

U.C.D. LIPANA







STATE OF CALIFORNIA
The Resources Agency

epartment of Water Resources

BULLETIN No. 130-68

HYDROLOGIC DATA: 1968

Volume V: SOUTHERN CALIFORNIA

Appendix A: CLIMATOLOGICAL DATA

Appendix B: SURFACE WATER MEASUREMENT

Appendix C: GROUND WATER MEASUREMENT

MARCH 1970

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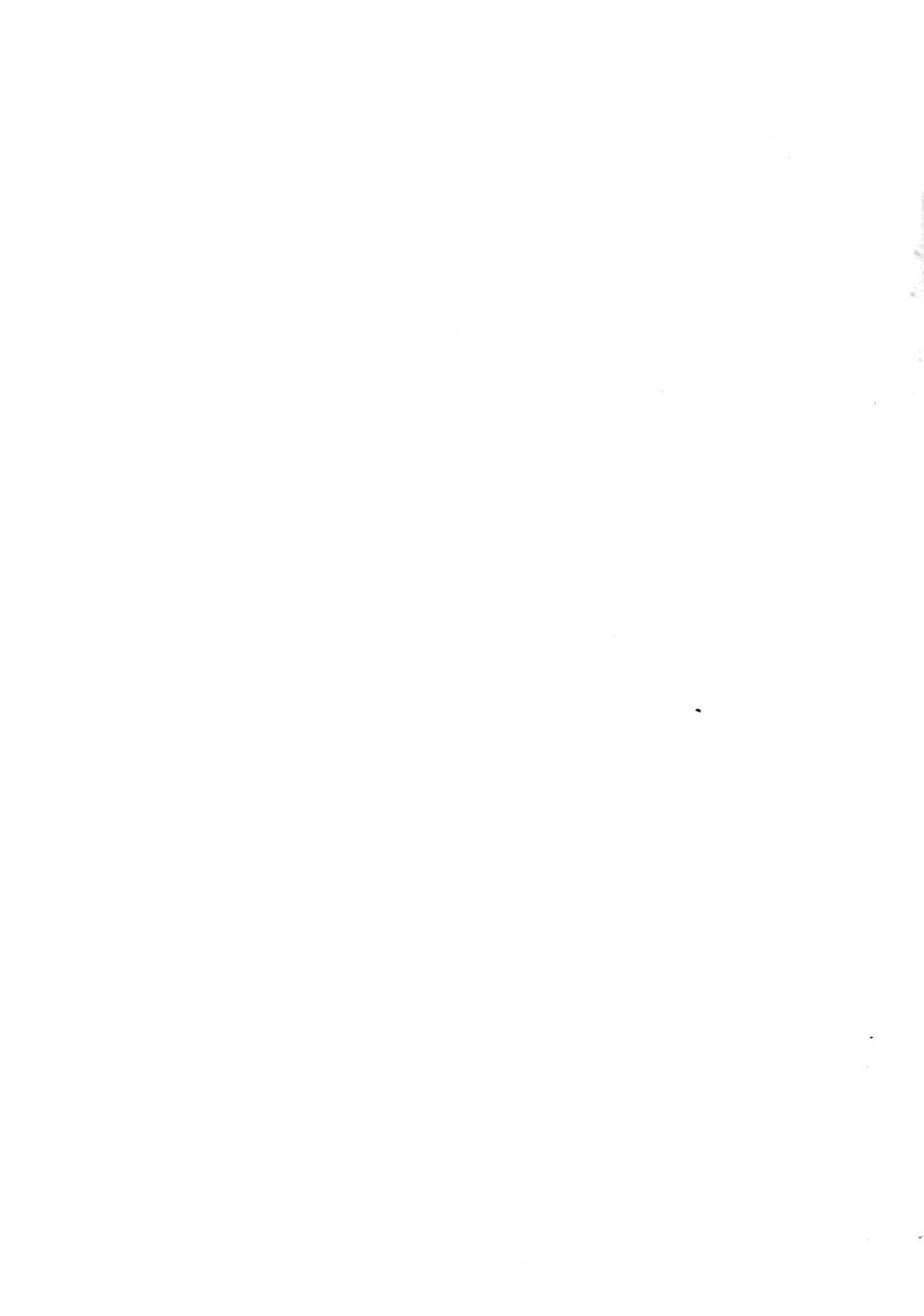
NORMAN B. LIVERMORE, JR.
Secretary for Resources
The Resources Agency

RONALD REAGAN
Governor
State of California

WILLIAM R. GIANELLI

Director

Department of Water Resources



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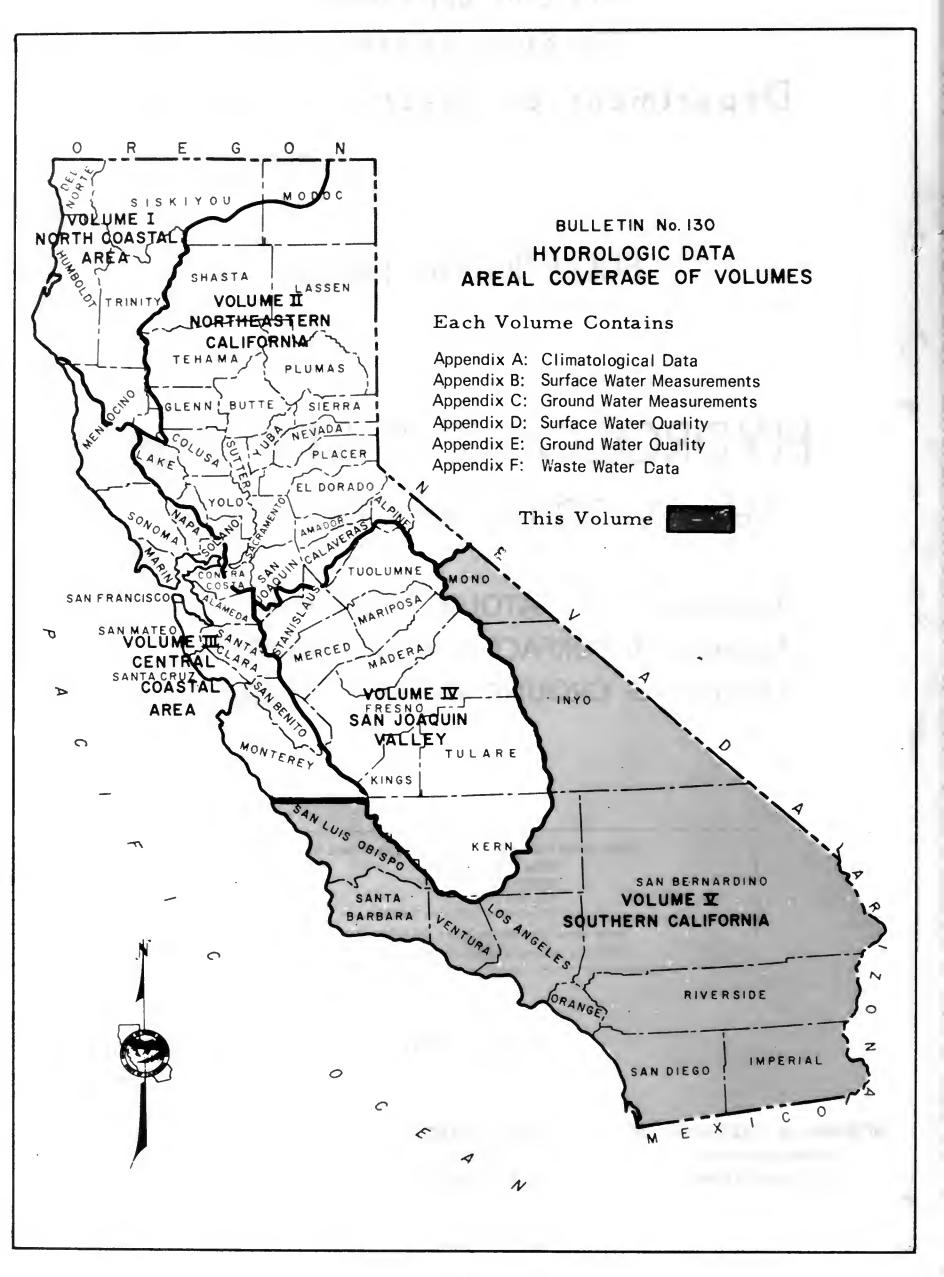
NORMAN B. LIVERMORE, JR.
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Director

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FOREWORD

The data collection programs of the Department of Water Resources have been designed to supplement the activities of other agencies to satisfy specific needs of the State. Bulletin No. 130-68 presents useful, comprehensive, accurate, and timely hydrologic data which are prerequisites for effective planning, design, construction, and operation of water facilities.

The Bulletin No. 130 series is published annually in five volumes. Each volume presents hydrologic data for one of five reporting areas of the State. These areas are delineated on the map to the left.

William R. Gianelli, Director

William R. Gianelli, Director Department of Water Resources The Resources Agency State of California March 3, 1970

METRIC CONVERSION TABLE

| ENGLISH UNIT | EQUIVALENT METRIC UNIT |
|---|---|
| Inch (in) | 2.54 Centimeters |
| Foot (ft) | 0.3048 Meter |
| Mile (mi) | 1.609 Kilometers |
| Acre | 0.405 Hectare |
| Square mile (sq. mi.) | 2.590 Square kilometer |
| U. S. gallon (gal) | 3.785 Liters |
| Acre-foot (acre-ft) | 1,233.5 Cubic meters |
| U. S. gallon per minute (gpm) | 0.0631 Liters per second |
| Cubic feet per second (cfs) | 1.699 Cubic meters per minute |
| l part per million (ppm) | Milligram per liter (mg/l) |
| l part per billion (ppb) | Microgram per liter (ug/l) |
| <pre>l part per trillion (ppt)</pre> | Nanogram per liter (ng/l) |
| <pre>l equivalent per million (epm)</pre> | Milliequivalent per liter (me/l) |
| Degrees Fahrenheit (°F) | <pre>Degrees Centigrade = (°F-32°)5/9</pre> |

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TABLES

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| C-1 | Central Coastal Drainage Province (T) Los Angeles Drainage Province (U) Lahontan Drainage Province (W) Colorado River Basin Drainage Province Santa Ana Drainage Province (Y) San Diego Drainage Province (Z) |) • • • | (x | · · | • | • | • | • | • | 113 114 136 297 312 336 396 |
| C-2 | Ground Water Replenishment in Southern During the 1967-68 Water Year | | | | | | | • | • | 423 |
| Appendix | D: SURFACE WATER QUALITY) | | | | | | | | | |
| Appendix | E: GROUND WATER QUALITY) | (P | ub. | lis | she | ed | . S | ep | ara | ately) |
| Appendix | F: WASTE WATER DATA) | | | | | | | | | |

State of California The Resources Agency DEPARTMENT OF WATER RESOURCES

RONALD REAGAN, Governor, State of California NORMAN B. LIVERMORE, JR., Secretary for Resources WILLIAM R. GIANELLI, Director, Department of Water Resources JOHN R. TEERINK, Deputy Director

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City of Long Beach Water Department
City of Los Angeles Department of Water and Power
City of San Diego Utilities Department
Coachella Valley County Water District
Imperial Irrigation District
Los Angeles County Flood Control District
Orange County Flood Control District
Riverside County Flood Control and Water Conservation District
San Bernardino County Flood Control District
San Bernardino Valley Water Conservation District
San Diego County Department of Special District Services
San Luis Obispo County Flood Control and Water
Conservation District
Santa Barbara County Flood Control and Water
Conservation District
The Metropolitan Water District of Southern California
United States Army Corps of Engineers
United States Geological Survey
United States Weather Bureau
Ventura County Flood Control District

ABSTRACT

This report contains data on precipitation, evaporation, air temperature, surface water flow, reservoir storage, ground water levels, and ground water recharge activities in Southern California during the 1967-68 water year. Figures show location of hydrologic areas within drainage provinces, representative precipitation characteristics, imported water, and fluctuation of water level in wells.

Appendix A CLIMATOLOGICAL DATA



Appendix A

CLIMATOLOGICAL DATA

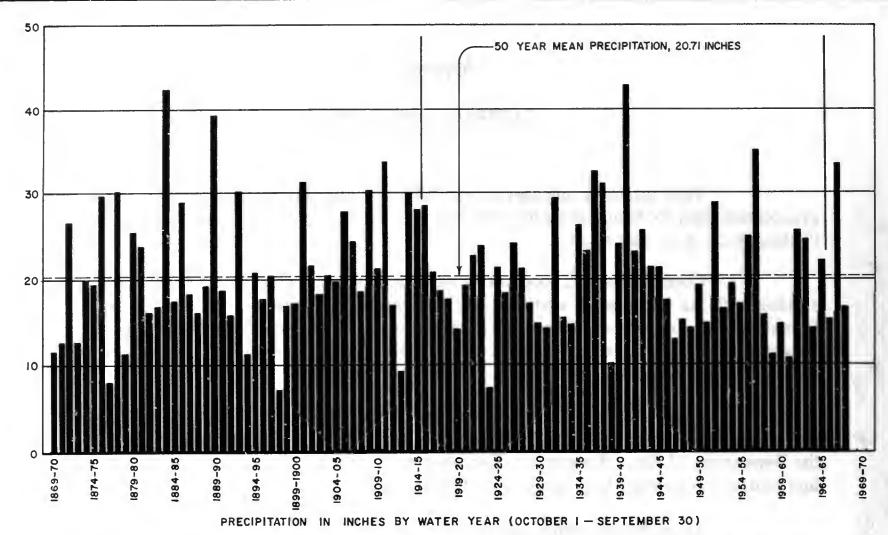
This appendix summarizes monthly precipitation, air temperature, and evaporation data for Southern California from July 1, 1967, through September 30, 1968 (Tables A-2, A-3, and A-4).

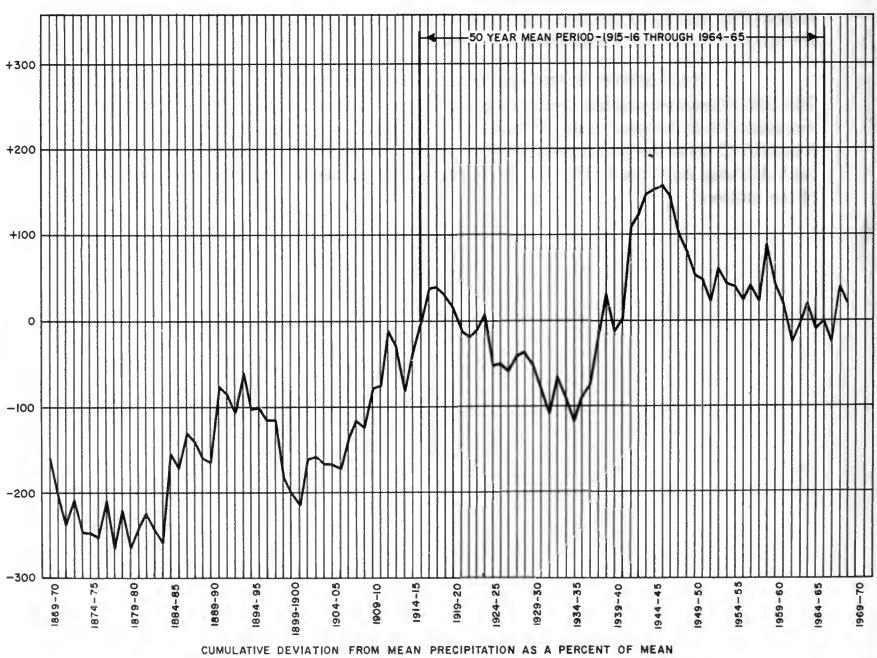
Cooperators and cooperating agencies supplied data from 650 precipitation stations, 124 air temperature stations, and 53 evaporation stations. The U.S. Weather Bureau supplied data from 220 precipitation stations, and 9 evaporation stations. Air temperature data collected by the U.S. Weather Bureau are published separately in its report, "Climatological Data."

These climatological stations are listed in the Index (Table A-1). Daily and hourly data for some stations are available in the files of the Southern District of the Department of Water Resources. Representative precipitation characteristics for four stations are shown in Figures A-1 through A-4.

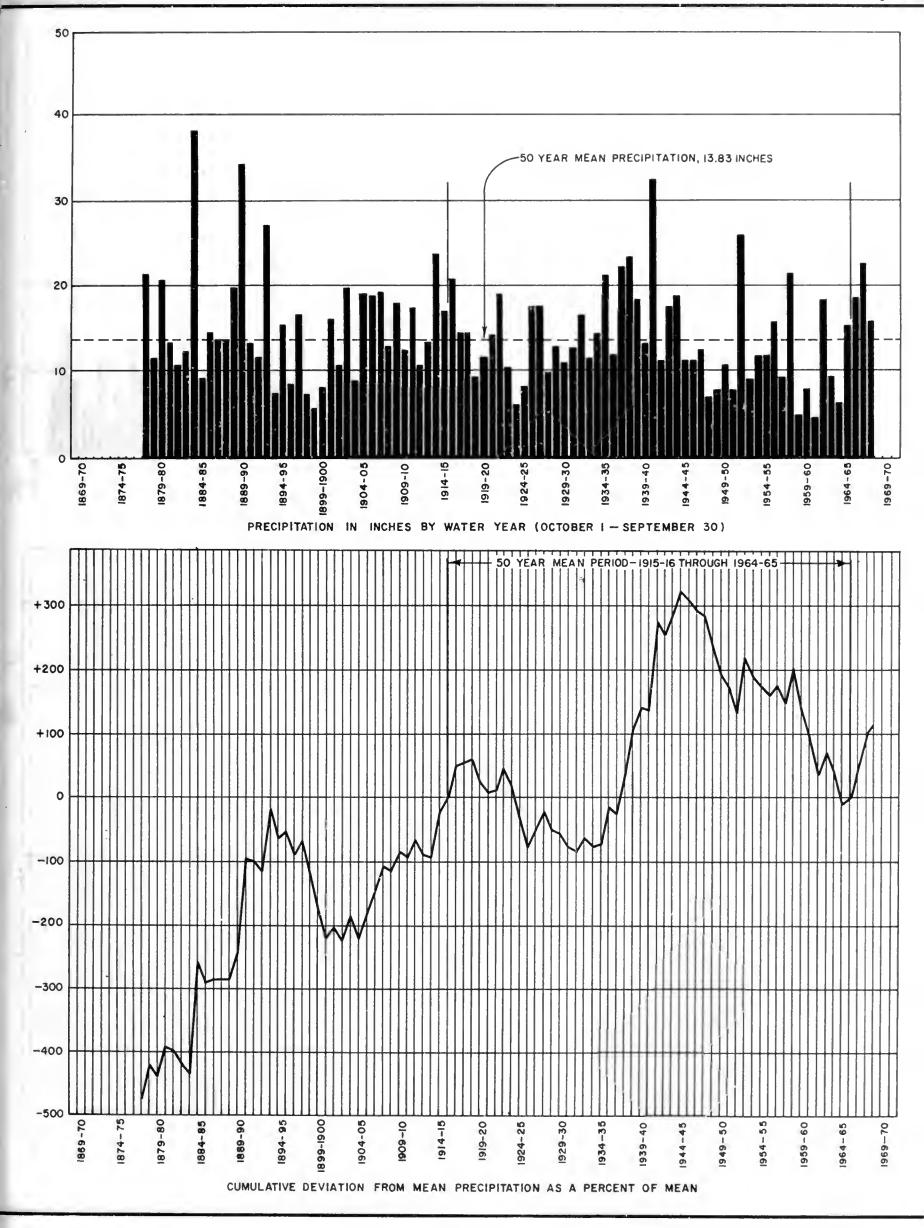
To ensure accuracy, the stations are inspected periodically by the responsible agency to see that equipment is properly maintained and that observations are taken in accordance with their standards.

Each station in this appendix has been assigned an identification number. The first character denotes the drainage province. The second and third characters represent the hydrologic unit. (Figures C-1 through C-6, pages 88 through 99, in Appendix C show the locations and code numbers of the hydrologic subdivisions in each drainage province.) The remaining characters denote the alphabetical sequence of the station.

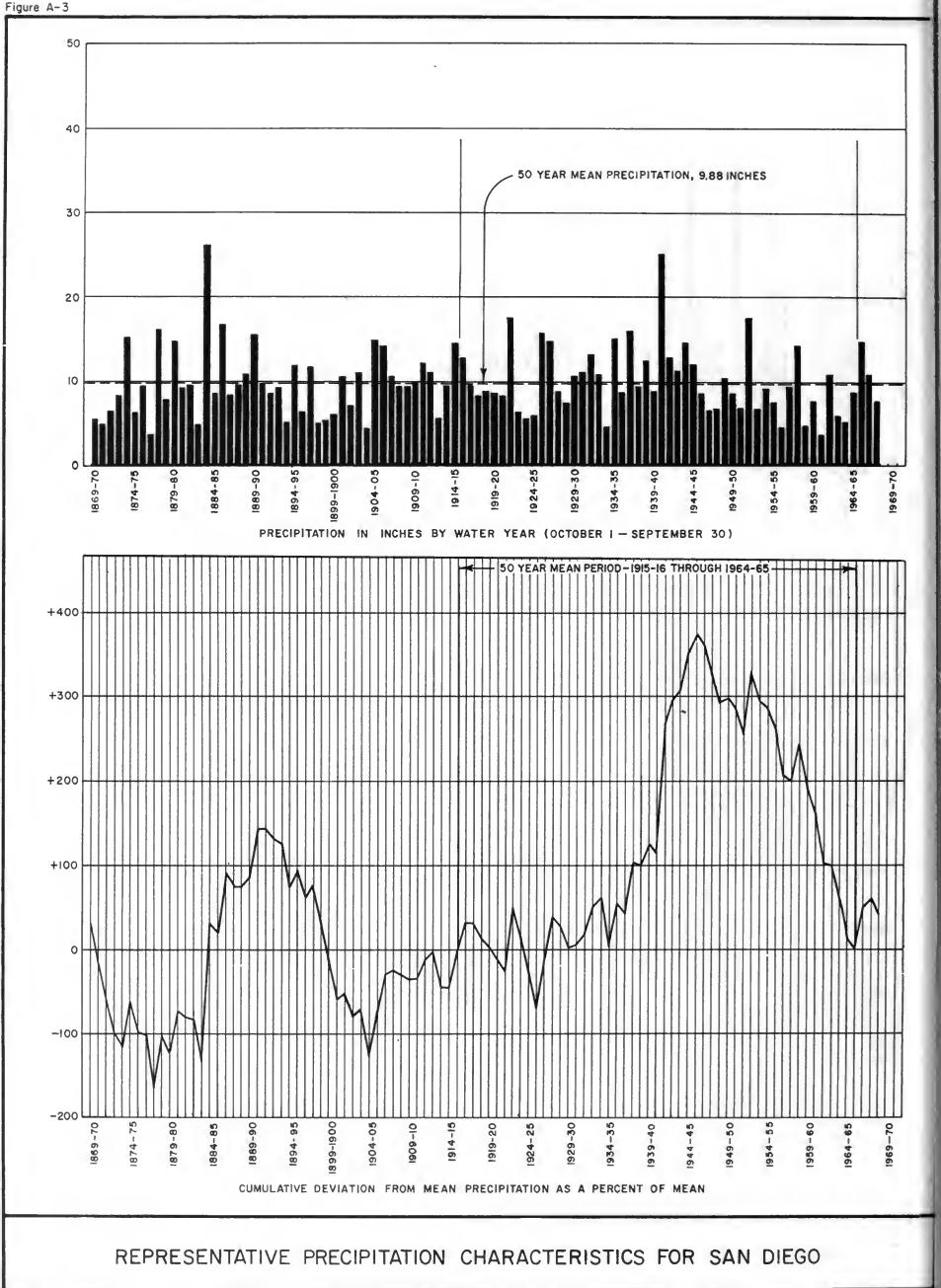


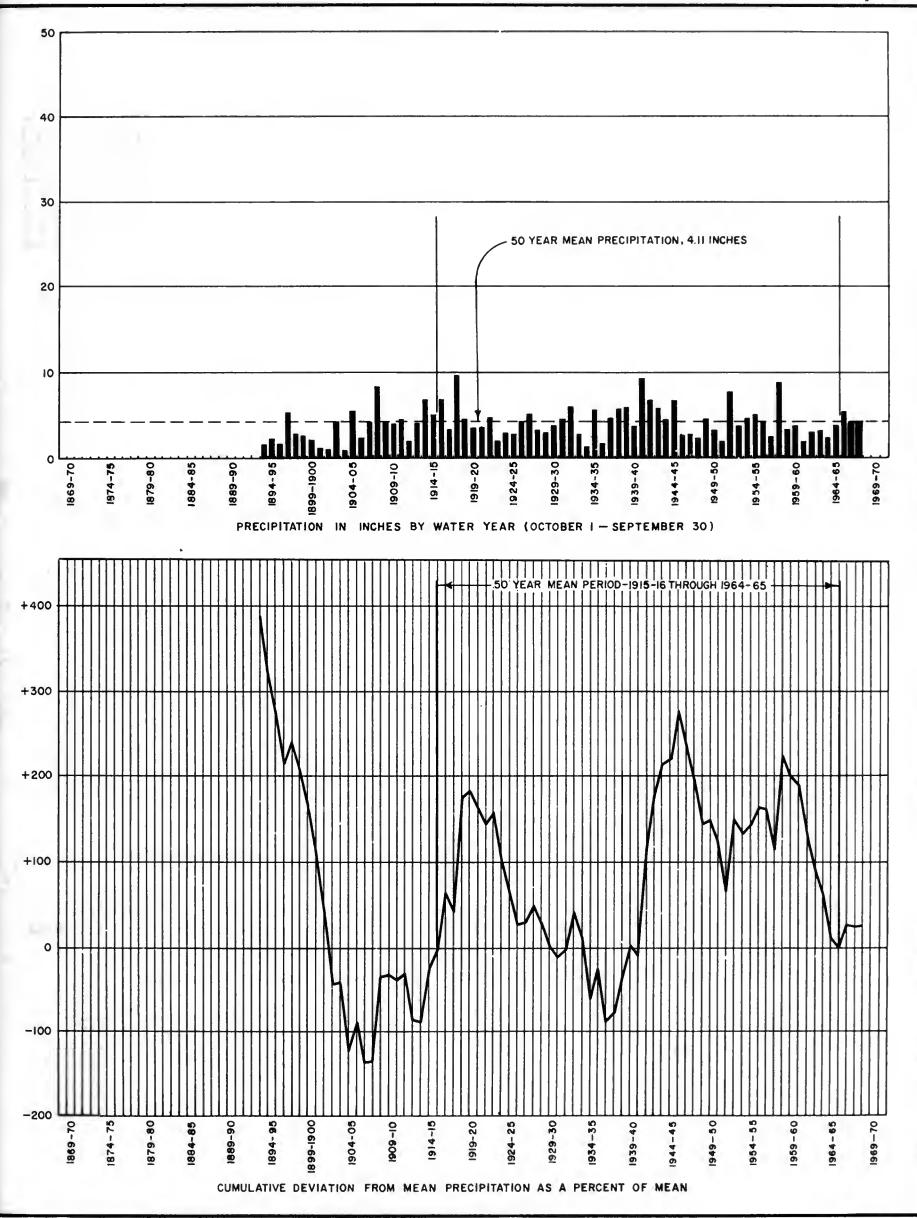


REPRESENTATIVE PRECIPITATION CHARACTERISTICS FOR SAN LUIS OBISPO



REPRESENTATIVE PRECIPITATION CHARACTERISTICS FOR LOS ANGELES



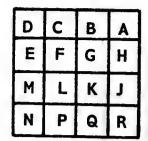


REPRESENTATIVE PRECIPITATION CHARACTERISTICS FOR BARSTOW

TABLE A-I INDEX OF CLIMATOLOGICAL STATIONS

An explanation of the column headings and the code symbols follows:

40-Acre Tract - This denotes the location of the station within the section in which it is located. The letter code is derived from the diagram to the right.



Base and Meridian - The code for this column is as follows:

M - Mount Diablo Base and Meridian, or

S - San Bernardino Base and Meridian

<u>Cooperator Number</u> - This number is assigned from the following list:

| 000 004 011 | Private Cooperators Southern California Edison Company Southern Pacific Company |
|-------------------|---|
| 014 016 | California-American Water Company Temescal Water Company |
| 017 | Gage Canal Company |
| 018 | Corona Foothill Mutual Lemon Company |
| 405 | City of Los Angeles, Department of Water and Power |
| 406 | City of San Diego |
| 410 | Los Angeles County Flood Control District |
| 411 | Marin County Engineer |
| 415 | Orange County Flood Control District |
| 416 | Ventura County Flood Control District |
| 417 | The Metropolitan Water District of Southern California |
| 428 | San Diego County |
| 429 | San Bernardino County Flood Control District |
| 430 | San Luis Obispo County Flood Control and Water Conservation District |
| 431 | Riverside County Flood Control and Water Conservation District |
| 432 | Vista Irrigation District |
| 433 | Helix Irrigation District |
| 435 | Montecito County Water District |
| 436 | City of San Bernardino Water Department |
| 808 | State Division of Forestry |
| 813 | State Department of Water Resources |
| 900 | United States Weather Bureau (Published records) |
| 906 | Agriculture Research Service |
| 907 | United States Weather Bureau, State Climatologist, (Unpublished records) |
| 913 | United States Army Corps of Engineers, Los Angeles District |
| 914 | United States Marine Corps, Camp Pendleton |
| 915 | United States Weather Bureau, Washington, D. C., (Unpublished records) |
| 916 | United States Geological Survey |
| | |

Cooperator's Index Number - This is the number assigned to the station by the agency responsible for, or handling the records of the station. The U.S. Weather Bureau number is only shown in this column when it differs from the alpha order number.

County - This is a standard code for California counties and adjacent areas as shown below:

| Imperial | 13 | Monterey | 27 | San Diego | 90 |
|-------------|------|----------------|----|-----------------|----|
| Inyo | 14 | Orange | 30 | San Luis Obispo | 40 |
| Kern | 15 | Riverside | 33 | Santa Barbara | 42 |
| Los Angeles | s 70 | San Bernardino | 36 | Ventura | 56 |
| Mono | 26 | | | | |

TABLE A-I

INDEX OF CLIMATOLOGICAL STATIONS SOUTHERN CALIFORNIA

| | Station | io a | ٩ | | | Tract | Meridian | | Latitude | | | Longitude | | rator | s | 7. | 2 7 | Messing | 1 |
|---|---|--------------------------------------|---------------------------------|---------------------------------|----------------------|---------------|-----------------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|-------------------|---|--------------------------------------|---------|---------|----------------------------------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre Tract | Base and | | 3 | 11 | | 3 | •• | Conserato | Tapen Tapen Consumery | Becom | Promise | Years | 3 |
| U03-0014-00 U03-0014-01 U03-0014-02 U03-0014-03 U03-0014-04 | ACIUN ESCUNDIDU CNYN ACION ALISU CANYUN ACIUN CAMP 2 ACIUN-COLUMBO HANCH | 2920 3900 2900 2625 3000 | 05N 04N 04N 04N 04N | 13w 12w 12w 13w 13w | 30 | | \$ \$ \$ \$ | 34 34 34 34 34 | 29 24 27 27 25 | 31 02 33 02 41 | 118 118 118 118 118 | 16 05 09 11 | 30 33 20 55 | 410 410 410 | F 2618 F 423A F 341 F 250D F 420C | 1937 1932 1930 | | | 70 70 70 70 |
| U03-0014-05 W28-0024-00 X22-0044-00 W03-0050-51 U03-0072-15 | ACTON HUMBARD RCH AUELANTO AGUA CALIENTE SPG PK ALABAMA HILLS ALAMO MT STURAGE GAG | 3490 2845 3725 6675 | 05N 06N 15S 07N | 13w 05w 36E 20w | 16 21 25 | N | 5 5 M 5 | 34 34 32 36 34 | 31 35 57 40 40 | 31 21 00 15 | 118 117 116 118 118 | 13 24 17 05 57 | 58 50 27 40 08 | 900 428 405 | F 2748 S8 89A 517-5 V 211 | 1945 1966 | | | 70 36 90 14 56 |
| U05-0084-50 U05-0085-00 U05-0102-02 Y01-0114-51 U05-0115-00 | ALCAZAR FLOOD CONTRO ALDER CRK PARADISE ALHAMHRA-CITY HALL ALISO CANYON COUK ALISO CANYON DAT MIN | 400 2330 0533 1080 2367 | 04N 065 080 | 14# 07w 16w | 28 | | \$ \$ \$ \$ | 34 34 34 33 34 | 03 19 06 40 18 | 46 48 05 59 53 | 118 118 118 117 118 | 11 19 07 37 33 | 54 03 52 12 25 | 410 410 415 | F 1918 F 705 F 1108 O 151A F 446 | 1941 | | | 70 70 70 30 70 |
| Z07-0136-00 U05-0140-01 U05-0144-00 U05-0144-04 Y01-0145-05 | ALPINE ALIA CANYON ALIAUENA ALIAUENA GOLF ALIA LOMA-FURNEY | 1740 2020 1125 1186 1865 | 155 01N 01N | 02E 12W 07W | 21 | | s s s | 32 34 34 34 34 | 50 13 10 10 | 00 39 55 48 25 | 116 118 118 118 | 46 12 08 07 36 | 00 40 15 01 27 | 410 410 | F 611C | 1921 | | | 90 70 70 70 36 |
| U03-0179-10 Y01-0192-01 Y01-0193-00 Y01-0194-00 W26-0195-07 | AMERICAN C SUGAR CU ANAHEIM AUTUMATIC ANAHEIM CARROLL RCH ANAHEIM WATER WORKS ANAVERDE LEUNA VLY | 60 105 150 2875 | 01N 04S 045 04S 06N | 21w 10w 10w 10w 13w | 15 | | 5 5 5 5 | 34 33 33 33 | 12 49 49 49 35 | 17 12 54 46 22 | 119 117 117 117 118 | 04 54 57 54 12 | 04 48 54 42 15 | 415 | 0 167 | 1902 1924 1880 1955 | | | 56 30 30 30 70 |
| U05-0208-11 U05-0208-12 U05-0208-20 T09-0215-00 W26-0222-01 | ANGELES CHEST G S ANGELES CHEST HWY ANGELES CHE HWY GHIZ ANNETTE ANTELORE VLY FLD STA | 2300 2800 3050 2150 2450 | 02N 265 07N | 13W 17E 14W | 16 | | S M S | 34 34 34 35 34 | 14 15 15 39 42 | 05 21 33 00 12 | 118 118 118 120 118 | 11 11 11 11 18 | 00 45 32 00 32 | 410 410 430 | F 7268 F 498 F*X30 L 130 F1106 | 1945 1945 1957 1951 1955 | | | 70 70 70 |
| Z02-0235-00 T12-0239-00 W28-0244-00 U05-0251-01 U05-0251-02 | ANZA APACHE CAMP APPLE VALLEY AHCADIA ARHORETUM ARCAUIA PP 1 | 3915 4965 2935 0565 611 | 075 09N 05N 01N | 03E 23# 03# 11# | 21 16 17 | н | \$ \$ \$ \$ | 33 34 34 34 34 | 33 52 31 08 09 | 00 00 25 48 32 | 116 119 117 116 118 | 04 20 12 02 02 | 30 00 52 59 02 | 900 | V 161 SB 136 F1037E | - | | | 33 56 36 70 70 |
| Y01-0264-00 Y01-0264-01 W28-0310-00 T10-0320-00 T10-0320-20 | AHLINGTON AHLINGTO MINIGHRU GCCU AHRUWHEAD RANGER STA AHRUYO GHANDE AHRUYO GHANDE NO 5 | 830 7007 5593 9110 135 | 035 035 02N 325 325 | 05W 05W 03W 13E 13E | 08 21 21 28 | E | S S M | 33 33 34 35 35 | 55 53 14 07 07 | 07 49 20 24 10 | | 26 24 11 34 35 | 01 54 25 24 25 | 429 900 | H P1 H P1 SB107 | 1963 1938 1939 1956 | | | 33 33 36 40 40 |
| U05-0327-00 U05-0331-11 U05-0339-00 U05-0355-00 T09-0358-05 | ARRUYO SECU R S ARIESIA ASCUI COVERFO RES ASSUC OII ANADELIM I ALASCADERO LANE | 1220 52 0605 340 915 | 015 035 035 | 12W 13W 12E | 31 13 13 27 | ರ | 5 S S | 34 33 34 33 35 | 12 51 04 54 28 | 33 48 44 37 00 | 118 118 118 117 120 | 10 04 11 52 40 | 12 58 16 41 20 | 410 405 900 | F 508C F 208B | 1917 1939 1941 | 1966 | | 70 70 70 30 40 |
| 109-0359-00 109-0360-01 109-0360-20 109-0361-01 003-0372-11 | ATASCADERO PUEP STA ATASCADERO SUR ATASCADERO 1 NW ATASCADERO AMNO ATMORE MEADOW | 1205 0950 920 835 4325 | 285 285 285 285 070 | 13t 12t 12t 12t 16# | 04 23 16 10 | | M M M M M | 35 35 35 35 34 | 31 29 29 30 41 | 30 00 45 06 18 | 120 120 120 120 118 | 34 39 11 39 36 | 30 30 20 36 16 | 430 430 430 | | 1951 1954 1962 1913 1956 | | | 40 40 40 40 70 |
| T10-0406-00 U05-0410-00 U05-0410-01 | AVALON PLEASURE PIER AVILA AZUSA CII-Y HAKK AZUSA FOUIHILL HCH AZUSA GREIH VLY W CO | 0000 0115 612 0615 585 | 315 01N | 12E 10# | 36 35 | υ | M S | 33 35 34 34 34 | 21 10 0H 07 06 | 00 48 03 57 53 | 118 120 117 117 117 | 20 43 54 53 53 | 00 18 17 32 23 | 410 | L 55 F 143B F 99B F 178b | 1913 | | | 70 40 70 70 70 |
| U05-0410-04 U05-0431-01 W78-0436-00 W78-0437-00 U03-0450-10 | AZUSA PLI-GIC BAILEY DEBRIS DAM BAKER BAKER 9 NNW BALCOM CYN HUMPHREY | 0682 1180 0940 1045 800 | 14N 15N | 09E 08E | 30 15 | | S S | 34 35 35 34 | 08 10 16 23 18 | 54 25 00 00 51 | 117 118 116 116 | 54 03 04 07 58 | 48 38 00 00 21 | 410 900 900 | F 3128 F 1796 SB160 SB 161 V 206 | 1958 1953 | | | 70 70 36 36 56 |
| | BALLWIN HILLS RES BALLWIN PARK BALLENA | 0342 460 386 2315 | 015 035 | 10# | 09 09 | | s s | 34 34 34 33 33 | 00 05 04 55 | 08 25 36 00 43 | 118 118 117 116 116 | 22 21 57 43 52 | 32 47 40 30 33 | 410 410 | F 461 F 799 F 347L 600-1 | 1931 | | | 70 70 70 90 33 |
| U05-0507-11 U05-0506-11 | BARDSDALE YOUNG RCH | 1030 400 5525 0450 575 | 035 | 19w | 06 05 | Ł | s s | 34 34 34 34 33 | 14 21 16 04 56 | 04 54 40 31 | 118 118 118 118 118 | 49 56 04 14 51 | u5 42 40 46 | 416 410 | F1121 | 1966 1932 1956 1947 | 1966 | | 56 56 70 70 30 |
| U02-0513-11 Z11-0514-00 W28-0519-00 W28-0519-02 W28-0519-06 | BARSTOW-2 BARSTOW-2 | 008 ES01 5415 0215 0215 | 175 09N 09N 10N | 03E 01W 02W 01# | 22 06 01 32 | | 5 5 5 5 | 34 32 34 34 34 | 26 41 54 54 56 | 28 | 119 116 117 117 117 | 13 40 01 47 01 | 13 26 | 406 900 424 | 28513 28100 28 115 | | | | 56 90 36 36 36 |
| U05-0563-12 | BATES HIDGE 5.G. BEAR CANYON FULLIZ BEAR OR CRYSTAL LAKE | 2280 5165 4025 5480 7880 | 09N | 54# 05# | 06 32 | | 5 5 | 34 34 34 34 | 53 55 17 19 21 | 40 00 04 33 58 | 117 119 117 117 | 01 55 51 51 41 | 25 00 58 42 27 | 900 410 410 | 58234 F1112 F1163 F#X25 | 1946 (963 1957 | | | 36 42 70 70 70 |
| Yn2-0606-00 Yn2-0607-00 Yn1-0609-00 Yn1-0609-12 | | 2610 3045 2600 2600 540 | 035 025 045 040 | 01w 01w 01w | 10 23 11 11 | | 5 5 5 | 33 33 33 33 34 | 56 59 56 55 55 | 00 00 00 47 | 116 116 116 118 | 57 | 00 00 01 00 45 | 900 900 431 | 58 29 58 30 58 38 K F2 F 108 | | | | 33 33 33 7 ₀ |

INDEX OF CLIMATOLOGICAL STATIONS SOUTHERN CALIFORNIA

| | | | | 300. | | | ALIF | UKI | TIM | | | | | | | | | | |
|---|---|--------------------------------------|---------------------------------|---------------------------------|------------------------------|---------------|----------------------------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|---------------------------------|--|--------------------------------------|--------|---------------|----------------------------|
| Number | Station Name | Elevation in Feet | Township | Range | Section | 40 Acre Tract | Base and Meridian | | - Latitude | ., | | Longitude | | Compensator | įij | T d | Record | Years Missing | County Code |
| U05-0625-00 U05-0626-01 W26-063U-00 W03-0684-00 X19-0699-00 | BELL CYN KUSHBURTH BELL FIRE STA BELLVIFW BENTON INSPECTION ST BERMUDA DUNES | 0925 0145 2880 5460 100 | 01N 01S 05S | 17W 32E 07E | 04 29 07 | 1 | S M S | 34 33 34 37 33 | 11 58 37 50 44 | 37 45 23 00 38 | 118 118 118 118 118 | 39 11 13 29 17 | 27 16 55 00 15 | 410 | F 735F F 192C F 722C | | | | 70 70 70 26 33 |
| T10-0716-05 U05-0722-11 Y01-0741-00 Y01-0741-01 Y01-0742-00 | BLITENCOURT BEVERLY HILES BIG BEAR LAKE BIG BEAR LAKE F U BIG BEAR LAKE DAM | 745 0290 6750 6780 6815 | 315 02N 02N | 14E 01E 01W | 05 19 22 | | M S S | 35 34 34 34 34 | 15 04 15 14 | 15 27 00 40 | 120 118 116 116 116 | 29 23 55 54 58 | 45 57 00 24 | 430 410 900 429 | L 153 F 2288 | 1959 | | | 40 70 36 36 36 |
| Y01-0743-01 U05-0758-00 U05-0758-01 W03-0776-00 W28-0779-00 | BIG BEAR CITY BIG DALTUN DAM BIG DALTUN-MONRUE BIG PINE POWER PLI 3 BIG PINES PARA | 6775 1575 1825 5400 6860 | 02N 01N 095 03N | 01E 09W 33E 08W | 14 15 25 02 | | 5 5 M 5 | 34 34 34 37 34 | 15 10 10 07 22 | 43 06 34 30 45 | 116 117 117 118 117 | 50 48 48 19 41 | 36 36 26 21 28 | 410 | SB 91A F 223B F 724B F 83B | 1930 | | | 36 70 70 14 70 |
| U05-0785-01 U05-0785-02 U05-078-00 U05-0818-00 W03-0819-00 | BIG SANTA ANTIA DAM BIG SANTA ANTIA R S BIG TUJUNGA DAM BIRMINGHAM HOSPITAL BISHOP CREEK INTAKE | 1400 2175 2315 0724 8150 | 01N 02N 085 | 11W 13W 31E | 10 01 16 | | S S M | 34 34 34 34 37 | 11 11 17 11 | 03 46 31 22 00 | 118 118 118 118 | 01 01 11 30 35 | 12 20 15 25 | 900 | F 63C F10468 46D E F 725B | 1917 | | 04 | 70 70 70 70 26 |
| W03-0822-00 W03-0824-00 U03-0871-11 U03-0877-11 U03-0864-00 | BISHOP WE AIRPORT BISHOP UNION CARBIDE BLACK STUCK BLANCHARU INV CO BLOUD RANCH | 4108 9390 855 0277 3225 | 075 075 | 33E 30E | 05 05 28 | в | м м S | 37 37 34 34 34 | 22 22 15 21 45 | 00 00 31 23 26 | 118 118 118 119 118 | 22 43 45 04 47 | 00 00 13 25 18 | | V 155 V 48 | 1899 1957 1896 1967 | | | 14 14 56 56 70 |
| Y01-0887-00 Z07-0889-00 X22-0892-00 Y01-0900-11 W28-0900-52 | BLOOMINGION BLUSSOM VALLEY BURREGO CO RD STA BLUE CUT BLUE JAY WEST | 1100 1000 2560 5440 | 015 155 02N | 05W 01E 06W | 22 15 | | \$ 5 | 34 34 33 34 34 | 04 51 12 15 14 | 08 32 40 32 28 | 117 116 116 117 117 | 23 51 20 28 13 | 49 22 00 03 06 | 428 428 429 | \$B106 500 540+5 \$B103 \$8209 | 1952 1953 1963 | | | 36 90 90 36 36 |
| U05-0904-10 X15-0924-00 X15-0927-00 X15-0927-05 X15-0928-00 | BLUE RIDGE CAMP BLYTHE CAA AIRPORT BLYTHE AIR BASE BLYTHE F C STA | 8450 0266 0390 | 065 065 065 065 | 23Ł 22É 23É 23Ł | 32 31 33 32 | | \$ \$ \$ \$ | 34 33 33 | 20 36 37 | 57 45 00 | 117 114 114 | 40 35 43 | 23 45 00 | 410 900 900 431 | F#X26 R | 1957 1931 1940 | | | 70 33 33 33 33 |
| U05-0930-00 Z09-0968-00 U03-0978-51 X22-0983-00 X22-0986-00 | | 4720 0105 200 765 625 | 175 105 105 | 02W 05E 06E | 25 21 | | S S S | 34 32 34 33 33 | 16 40 16 16 | 49 47 | 118 117 119 116 116 | 00 02 15 25 21 | 08 27 | 900 | F11028 V 67 | 1899 1943 | 1967 | | 70 90 56 90 |
| X22-0986-01 X22-1009-00 U03-1013-00 U03-1013-01 T09-1018-30 | BOULEVARU BUUQUET CANYON F124 BUUQUET CANYON FCI10 | 3350 3055 1760 1880 | 175 06N 295 | 07E 14W | 28 28 36 | C C | 5 5 | 33 32 34 34 35 | 12 40 35 30 21 | 30 00 14 35 30 | 116 116 118 118 | 24 17 21 27 13 | 30 00 45 00 | 410 | 501-5 F 124B F1104 L 163 | 1924 1955 | | | 90 90 70 70 |
| U05-1028-11 T09-1034-00 U05-1043-41 U05-1043-51 X23-1048-00 | BHADLEY BHAND DEBRIS BASIN BHAND PARK | 0935 0540 925 1250 0100 | 93K 245 | 11E | 0 B | | M S | 34 35 34 34 32 | 09 52 11 11 57 | 23 00 04 18 | | 57 48 16 16 33 | 58 00 32 20 | 900 410 | F10808 F 1988 F 2108 | 1946 1928 | | 3 | 70 27 70 70 |
| U05-1007-10 | | 0350 0275 0375 1020 2225 | 035 | 10W | 21 | | s s | 33 33 33 34 34 | 55 53 55 10 | 00 26 40 15 | 117 117 117 118 118 | 54 55 54 06 13 | 00 36 53 40 27 | 900 410 410 | PN8119 F1094 F1151 F 3/38 | 1924 1961 | | | 30 30 30 70 70 |
| Y01-1129-11 U05-1148-02 T09-1149-20 U03-1152-70 U05-1168-00 | BUCKHORN FLAT BUCKHORN RANCH BUCK CK GUARD STA | 1475 6760 1950 2980 75 | 01N 315 07N 035 | 04W 17E 19W 11W | 10 13 13 35 | | M S 5 | 34 34 35 34 33 | 10 20 14 41 51 | 46 44 00 40 57 | 117 117 120 118 117 | 17 55 06 51 59 | 11 08 00 24 50 | 410 430 | S8133 F1062 L 154 V 229 O 5A | 1959 | | | 36 70 40 56 30 |
| U05-1194-00 | BURBANK FIRE DEPT BURBANK VLY PMP PLT BURKHART RCH LEWIS | 1790 680 0655 4615 1815 | 065 01N 01N 04N 035 | 03# 14# 14# 10# 02E | 2 u 12 0 9 25 16 | | 5 5 5 5 | 33 34 34 34 33 | 38 10 11 25 55 | 26 58 00 12 | 117 | 12 18 21 53 47 | 51 23 00 11 | 900 | R F 2268 F 5178 | 1931 | | | 33 70 70 70 33 |
| | CAJALCO 1 | 0410 0780 6980 1520 1540 | 175 06N 015 045 045 | 04w 29m 26E 05w 05w | 31 29 03 12 12 | С | 5 M S | 32 34 37 33 33 | 40 35 53 50 50 | 00 00 32 06 28 | 117 119 119 117 | 15 59 05 21 21 | 00 00 30 02 30 | 900 900 405 431 431 | | 1952 1951 1931 1955 | | | 90 42 26 33 33 |
| X28-1272-00 U05-1274-00 X23-1288-00 | CAJUN JUNCTION CAJUN WEST SUMMIT CALABASAS CALEXICO 2 NE CALIMESA C U F | 3118 4790 924 0012 2400 | 03N 04N 175 025 | 06# 07W 15E 02# | 26 35 07 13 | | 5 5 5 | 34 34 34 32 34 | 18 23 09 41 | 36 00 24 00 13 | 117 117 118 115 117 | 28 34 38 28 03 | 24 00 14 00 29 | 900 410 900 | 58 16A 58 52 F 5B | 1939 1927 1942 | | | 36 36 70 13 33 |
| U03-1338-00 T10-1341-01 T10-1341-02 | CAMARILLU 2 SE CAMARILLU 4 NIW CAMBRIA SIEINER CAMBRIA 11WY MAINT CAMP ANGELUS | 123 0352 150 60 5770 | 01N 02N 27S 275 01N | 01# 08F 51# 50# | 06 10 23 21 27 | в | S 5 M M S | 34 34 35 35 35 | 12 16 33 34 09 | 18 22 54 30 00 | 119 119 121 120 116 | 00 04 04 22 59 | 46 38 42 30 | 416 430 430 | L 77 | 1955 1955 1938 1937 1939 | 1966 | | 56 56 40 40 36 |
| Z11-1424-00 Y01-1424-01 T09-1439-00 | | 0660 2630 3000 0600 1510 | 175 245 u2N | 05E 11E 09# | 32 35 30 | | 5 S M S | 34 32 32 35 34 | 04 37 38 48 14 | 51 00 00 28 | 116 120 | 44 | 10 00 48 45 | 900 907 430 | F1052 L 109 F 3490 | 1952 1959 1926 1945 1932 | 1934 | | 70 90 90 27 70 |

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| | Station | Elevation in Feet | Township | Range | Section | Acre Tract | e and Meridian | | Letitude | | | Longitude | | Cooperator | Cooperator's ladex Number | Record | Record | ners Missing | |
|---|---|--------------------------------------|---------------------------------|---------------------------------|----------------------------|------------|-----------------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|---------------------------------|--|------------------------------|--------|--------------|------------------|
| Number | Name | W | ŭ | | S | 9 | Base | • | | 11 | • | • | 11 | | U | | | * | 1 |
| 710-1444-00 Y01-1451-11 U05-1468-11 U03-1471-19 U02-1472-11 | CAMP SAN LUIS UHISPU CAMP SILVERAUU CAMP VALCREST CAMULUS RANCH CANADA LARGA | 0625 2000 5900 720 800 | 305 | 12F | U9 | | м S S | 35 33 34 34 34 | 21 44 20 24 22 | 42 40 20 25 | 120 117 117 118 119 | 41 40 58 45 13 | 40 41 20 42 | 410 416 | 0 78 F1007C V 170 V 85 | 1941 1946 1956 | | | 4 3 7 5 |
| J05-1484-00 W25-1488-00 T09-1498-15 Z01-15u6-00 Z01-15u7-00 | CANUGA PARK PIERCE C CANTIL CANYON RANCH CAPISTRANO CAPISTRANO BEACH | 794 2010 1200 20 | 01N 305 27S | 16w 37L 15E | 08 23 35 | | 5 M M | 34 35 35 33 33 | 10 18 32 25 27 | 53 00 00 00 56 | 118 117 120 117 117 | 34 58 20 40 41 | 23 00 00 00 12 | 900 430 428 | L 138 | 1949 1955 1952 1928 | | | 11 4 9 |
| J05-1518-00 701-1557-31 J02-1558-00 J02-1558-12 J02-1559-00 | CARBON CANYON GILMAN CASA COLINA CASITAS DAM CASITAS RANCH CASITAS RESERVOIR | 1825 680 0369 400 | 035 025 03N | 09W U8W 23W | 12 16 06 | | 5 5 5 | 33 33 34 34 34 | 56 59 22 22 24 | 00 30 00 06 00 | 117 117 119 119 119 | 47 43 20 20 18 | 00 00 12 00 | | V 4 | 1949 1959 1927 1959 | | | |
| 003-1562-11 003-1562-21 (19-1587-05 (11-1595-10 005-1613-01 | CASTAIC PATHOL STA CASTAIC JUNCTION CATHEDRAL CITY F.C.S CAVANAUGH RANCH CEUAR SPRINGS | 1066 1001 320 2000 6780 | 045 295 | 05E 18E | 33 33 | | 5 M | 34 34 33 35 34 | 27 26 46 23 21 | 54 23 53 00 21 | 118 118 116 120 117 | 36 36 27 02 52 | 57 20 52 30 34 | 410 431 430 | | 1947 1948 1938 | | | |
| 728-1613-10 705-1663-11 705-1665-02 705-1680-00 705-1682-00 | CLDAR SPRINGS R EVAP CHAPMAN WELLS CHARTER UAKS WALKER CHATSWORTH F L 24 D CHATSWORTH RESERVOIR | 3275 635 705 957 912 | 02N | 16 W 17 W | 18 25 | м | s s | 34 34 34 34 34 | 17 08 06 15 | 03 47 25 23 34 | 117 118 117 118 118 | 19 04 51 36 36 | 47 03 40 19 58 | 410 | F 1718 F11316 F 240 | | | | |
| 005-1682-11 001-1698-01 001-1698-02 003-1718-01 026-1724-01 | CHATSWORTH PAI STA CHERRY VALLEY S O F CHERRY VALLEY-LEE RN CHIEF PEAK CHILAO HMS | 1254 2860 2820 5000 5280 | 02S 025 | 01W 01W | 22 27 | | s s | 34 33 33 34 34 | 16 58 58 31 19 | 39 32 19 04 02 | 118 116 116 119 118 | 36 58 58 10 | 13 20 24 50 30 | 431 431 416 | F 2590 R P2 R P1 V 179 F 4928 | 1955 | 1965 | | |
| 05-1725-00 11-1726-60 01-1732-02 01-1732-03 01-1732-07 | CHILAO RANGER STA CHIMINEAS RANCH CHINO-IMBACH CHINO S C E CU CHINO FIRE STATION | 5155 2600 642 675 | 03N 325 025 025 025 | 11W 19E 07W 08W 08W | 22 08 27 13 | | S M S S S | 34 35 33 33 34 | 19 09 58 39 | 42 00 32 52 00 | 118 119 117 117 117 | 01 58 35 01 41 | 00 00 36 17 56 | 430 429 004 | F 440C L 158 58 79 58 67 58262 | 1939 1961 1930 1891 | | | |
| 10-1758-00 | CHINO FIHE STATION 2 CHOLLAS RESERVOIR CHUCHUPATE R S CHULA VISTA CHULA VISTA 2 | 655 0400 5260 0009 0025 | 025 165 08N | 50M 05M 08M | 16 35 04 | | \$ \$ \$ | 33 32 34 32 32 | 59 44 48 36 37 | | 117 117 119 117 | | 58 00 00 00 39 | 429 406 900 900 913 | | 1961 1914 1941 1931 | | | |
| 26-1767-11 208-1773-50 201-1777-01 | CHULA VISTA S D G+E C1MA MESA C1VIC CENTER S D CLAREMONT FIRE STA CLAREMONT INDIAN HIL | 4325 1180 1403 | 015 | 08w | 09 | | s | | 26 42 | | 117 117 117 117 | 57 10 42 | 12 10 57 | 410 428 410 | 802-3 F1123 514-2 F 938 F 91 | 1961 1927 | | | |
| 01-1779-00 005-1798-11 005-1799-10 | CLAREMONI SLAUGHTER CLAREMONI POMUNA COL CLEAR CREEK SCHOOL CLEAR CREEK R S CUGSWELL DAM | 1350 1185 3150 3625 2330 | 015 02N | 10 m | 10 19 | | s s | 34 34 34 34 | | 35 48 38 15 37 | 117 117 118 118 117 | 42 10 09 | 33 12 11 | 410 410 410 | F 497 F 92 F 470 F1152 F 3348 | 1894 1925 1961 | | | |
| 004-1901-00 005-1906-01 001-1941-01 | CULHYS FC 53D CULD CREEK CULDWATER CANYON CULTON HWY YARDS COLTON F. U. | 3675 1318 3960 1220 980 | 03N 01S 015 | 12W 04W 04W | 35 19 20 | | s s s | 34 34 34 34 34 | 15 | | 118 119 147 117 | 39 42 20 | 41 | 410 410 429 | PN8290 F 489 F 4868 S8204 S8 27A | 1943 1943 1959 | | | |
| 01-1941-04 005-1954-11 005-1982-01 | CULTON SCE CO CULTON SPRR CUMPTON FIRE STA CUOKS CANYUN CUOKS DEBRIS BASIN | 940 0973 0078 3400 2100 | 015 02N | 04 W | 29 16 | | s | 34 34 33 34 34 | | 54 42 | 116 | _ | 08 19 34 11 40 | 907 410 410 | \$8185 \$8 68 F 117F F*X19 F1122 | 1877 1924 1956 | | | |
| 105-1987-05 | | 1710 2207 1350 0710 300 | 03S 06S | 07W 09W | 25 31 | G | s | 34 34 34 33 33 | 13 | 18 | 118 118 | 10 34 | | 410 410 900 | F 7886 F 786 F 783 S8 165 | 1948 1908 | | | |
| 01-2034-01 01-2034-21 | CURONA S D F CURONA FIRE DEPT CURONA LEMON CO 1 CURONA LEMON CO 2 CURONA LEMON CO 3 | 638 698 1055 1235 0860 | 035 035 045 045 035 | 07W 07W 07W 07W 07W | 13 13 01 12 34 | | 5 5 5 5 | 33 33 33 33 | 52 50 | 55 | 117 117 117 117 117 | 33 34 34 | | 431 431 018 018 018 | R | 1948 1948 | | | |
| 01-2060-02 03-2069-00 | CUSTA MESA CUSTA MESA DOUGE CUTTONWOOD GTD TRI C CUTTONWOOD GATES CUUNTY GAHAGE | 53 90 v600 3775 1065 | 175 175 015 | 35E 36E 04W | 03 35 10 | | M M | 33 33 36 36 34 | - | 28 | 117 117 118 116 117 | 55 10 02 | 51 15 | 415 405 405 | | 1947 | | | |
| J05-2089-03 J05-2089-15 J05-2090-00 | COUNTY OPER CENTER COVINA GRIFFIIH COVINA SEWAGE PLANI COVINA TEMPLE FC 193 COW SPRINGS STORAGE | 0975 508 0580 3545 | 015 | 10W | 13 | | 5 | 32 34 34 34 34 | 50 04 05 04 33 | 00 10 02 57 29 | | 50 53 52 | 47 57 | 410 410 410 | 502-2 F1078 F 3578 F 1938 V 178 | 1955 1939 | | | |
| (23-2111-00 (01-2116-11 (01-2158-00 | COYOTE CANYON COYOTE WELLS CHAFTON SCHNEIDEH CHEST FOHREST C OF C CHESTLINE SB 176 | 2300 0250 2120 | 085 165 015 02N | 05E 10E 02W 04W | 31 30 28 22 28 | | S S S S | 34 | 44 03 | 16 | | 58 06 | 18 | 429 | | | | | |

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| | | | | 3001 | UE! | | ALIF | UNI | NIA | | | | | | | | | | |
|---|--|--------------------------------------|--------------------------|---------------------------------|----------------------------|------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|----------------------|---|--------------------------------------|------------|---------|----------------------------|
| | Station | ation eet | hip | • | 5 | Acre Tract | and Meridian | | Latitude | | | Longitude | | rator aber | ator's es ber | ord | ord Fed | Missing | Code |
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre | Base and | | 3 | ., | | 2 | 11 | Cooperator Number | Cooperator' Lades | Record | Record | Years | Comety |
| Y01-2162-05 w28-2163-00 w28-2164-00 U05-2198-00 Y01-2210-01 | CHESTLINE 5 E CHESTLINE LK GREGURY CHESTLINE FIRE STA 2 CHYSTAL LAKE FC 283C CUCAMONGA | 5160 4530 4900 5370 1210 | 02N 02N 02N 02N | 04W 04W 04W 09W 07# | 27 23 22 29 22 | u | \$ \$ \$ \$ | 34 34 34 34 34 | 41 14 15 18 06 | 00 58 26 | 117 117 117 117 117 | 21 16 15 50 34 | 00 30 32 | 900 900 900 | 58181 58 45 58 69 | 1958 1953 1966 1959 1925 | 1966 | | 36 36 36 70 36 |
| Y01-2210-02 Y01-2210-05 U05-2214-00 T12-2236-00 Z07-2239-00 | CUCAMONGA RES 2 CUCAMONGA MATER CU. CULVER CITY CUYAMA CUYAMACA | 1018 1225 75 2240 4650 | 015 10N | 07# 26₩ | 03 25 | | s s | 34 34 34 34 32 | 04 07 01 56 59 | 39 28 18 00 | 117 117 118 119 116 | 35 35 23 37 35 | 39 36 17 00 | 429 | S8192 S8 F 2468 | 1938 1930 1944 1888 | | | 36 36 70 42 90 |
| w28-2255-00 w28-2257-00 x09-2265-00 x12-2275-00 Un3-23u3-11 | DAGGETT 1 ENE DAGGETT FAA AM DALE DRY LAKE DANBY DRY LAKE DAVIS RANCH | 1975 1922 1220 20 | 09N 09N 010 02N | 01E 02E 12E 17E | 15 20 17 12 | ú | \$ \$ \$ \$ \$ | 34 34 34 | 51 52 09 | 57 00 55 | 116 116 115 | 52 47 44 | 07 00 30 | 900 429 429 | \$8153 \$8113 \$8245 \$8237 V 177 | 1953 1943 1964 | | | 36 36 36 56 |
| Un5-2304-11 #26-2305-11 Y01-2307-51 #09-2319-00 Y01-2325-51 | DAWN MINE UAWSON SADDLE DAY CANYON DEATH VALLEY DECLEZ | 2950 7900 2576 019M 1107 | 01N 27N 01S | 06W 01E 06W | 17 16 13 | J | s s | 34 34 34 36 34 | 13 22 10 28 04 | 30 08 30 40 | 118 117 117 116 117 | 07 48 32 52 28 | 47 10 11 | 410 429 900 | F 730 F1120 SB 28 | 1945 1956 1947 1961 1946 | | | 70 70 30 14 30 |
| X19-2327-00 W05-2331-00 J05-2333-00 F09-2359-10 Z05-2361-70 | DEEP CANYON LABORATO DEEP SPRINGS CULLEGE DEER DEBRIS BASIN DELLAGANNA RANCH DEL MAR S D G+E | 1200 5225 1200 1280 | 06S 07S 27S | 06E 36E 10E | 17 01 35 | | S м м | 33 37 34 35 32 | 39 22 11 32 58 | 00 00 33 00 45 | 116 117 118 120 117 | 23 59 14 51 15 | 00 00 28 30 | | F1081 L 139 803-1 | 1948 1955 1952 1931 | | | 33 14 70 40 90 |
| 01-2370-03 01-2370-11 J02-2399-00 J05-2401-20 J05-2404-00 | DEL ROSA CUWARI DEL ROSA KANGER DENNISON RCH DEPR W P E VALLEY DESCANSO GARDENS | 1460 1580 1250 780 1325 | 01N 01N 04N | 04W 04W 22W | 24 13 09 | G N | s s | 34 34 34 34 | 09 09 26 12 12 | 42 57 10 30 07 | 117 117 119 118 118 | 14 15 11 24 12 | 58 05 36 35 06 | 429 416 410 | SB180 SB 15 V 64 F1126 F10718 | 1957 1946 1901 1958 1953 | | | 36 36 56 70 |
| 17-2404-10 19-2405-00 209-2406-00 305-2406-51 101-2407-01 | DESERT CENTER SNE DESERT HOT SPRINGS DESCANSO R S DESOTO RESERVUTR DEVIL CANYON GATE | 0555 1080 3500 1127 1880 | 055 025 155 | 16E 05E 03E | 05 30 24 06 | н | \$ \$ \$ | 33 33 32 34 34 | 46 57 51 16 12 | 01 42 17 06 | 115 116 116 118 117 | 20 30 37 35 19 | 06 06 12 58 | | R F 797 SB 71 | 1966 1948 1930 | | 10 | 33 33 90 70 36 |
| 005-2409-00 01-2412-00 01-2412-01 01-2432-00 005-2405-32 | DIAMOND BAR HURSE CP | 1090 2435 2280 0748 0030 | 02N 02N 02S | 05W 05W 09W | 28 33 21 | ಕ | S S S | 34 34 34 33 33 | 11 14 13 58 49 | 08 03 41 54 | 118 117 117 117 118 | 10 24 24 49 13 | 19 24 58 30 | 429 429 410 | F 453C S8 11E S8118 F 269C F1113 | 1919 1951 1930 | | | 70 36 36 70 70 |
| 115-2493-11 | | 7280 600 1120 1000 130 | | | | | | 34 34 34 34 33 | 22 23 17 27 56 | 16 42 00 54 18 | 117 118 118 119 118 | 46 51 40 42 08 | | 416 410 435 | F*X23 V 94A F1175 V 57 F 107C | 1948 1966 | | | 70 56 56 42 70 |
| 28-2570-00 | | 1520 0548 580 1510 4425 | 05N 11N 02N | 16w 05£ 13w | 35 15 15 | | S B S | 34 34 34 35 34 | 28 08 08 03 15 | 55 26 25 38 | 118 117 117 116 118 | 31 58 56 26 13 | 40 02 47 | 410 410 900 | F 127 F 1728 F1136 F*X218 | 1925 | 1965 | | 70 70 70 36 70 |
| 005-2592-20 17-2598-00 19-2602-10 | DUNSMUIR DEBRIS BAS EAGLE DEBRIS BASIN EAGLE MOUNTAIN EAGLE RANCH EAGLE ROCK SCLC | 2275 1890 0973 1315 0950 | 045 295 | 15E 12E | 30 03 | | S | 34 34 33 35 34 | 14 14 48 25 09 | 52 07 30 02 | 118 118 115 120 118 | 15 14 27 40 10 | 30 | 410 900 430 | F1082 F*X33 L 148 F 672 | 1954 1959 1934 1956 1934 | | | 70 70 33 40 70 |
| 01-2618-02 01-2618-03 05-2655-01 | EAGLE RUCK RES E HIGHLAND GOLD E HIGHLAND DRANGE EAST WHITTIER EATUN WASH DAM | 963 1348 1525 253 0880 | 01N 01S 01N | 13# 03# 03# | 25 35 | | S | 34 34 34 33 34 | 08 06 07 56 10 | 47 47 17 20 06 | 118 117 117 117 | 11 10 09 59 05 | 22 07 58 30 33 | 813 429 410 | F 8028 SB 72 SB 25 F 266C F 4498 | 1947 | | | 70 36 36 70 70 |
| 701-2679-00 J05-2681-30 [10-2684-10 | ECHO PARK-LA EDGEMONT FIRE ST SDF EUISON INTAKE EUNA (STORNETIA) EL CAHALLERO CUN CLU | 0475 1555 1275 425 1000 | 035 315 | 04W 13E | 11 | | S M | 34 33 34 35 34 | 05 55 12 12 08 | 02 27 38 30 52 | 118 117 117 120 118 | 15 16 51 34 31 | 30 00 | 431 410 430 | F 772 R P1 F 75A L 92 F1147 | 1965 | | | 70 33 70 40 70 |
| 207-2709-00 (23-2713-00 | EL CAJON SDGE EL CAPITAN DAM EL CENTRO 2 SSW ELDER HANCH EL CERHITO | 0750 600 0030 1680 800 | 155 165 045 | 02E 14E 06w | 07 07 16 | в. | \$ \$ \$ | 32 32 32 34 33 | 47 53 46 09 49 | 00 00 00 | 116 116 115 117 | | 52 | 900 | 804+2 PN1741 F 90 R | 1899 | | | 90 90 13 70 33 |
| 03-2735-00 01-2756-00 05-2770-11 | ELIZABETH LAKE ELIZABETH LAKE 1288 ELLERY LAKE EL MIRAĐUR RANCH EL MIRAĐE VISAN O F | 3325 2075 9523 1120 2900 | 06N 01N | 16# 25E 07# | 15 20 14 | н | S M S | 34 34 37 34 34 | 39 36 56 09 36 | 35 28 10 46 10 | 118 118 119 118 117 | | 38 40 56 53 37 | 900 900 410 | F 5198 PN7220 F 3628 58227A | 1928 1924 | 1965 | | 70 70 26 70 36 |
| | ELS1NOHE | 0275 2325 150 1263 375 | 065 | 044 | υ7 | P | s | 34 34 33 33 33 | 04 13 54 40 36 | 30 32 57 07 26 | 118 118 118 117 117 | | 30 19 05 50 07 | 410 410 900 | F 1080 F 789 F 1578 U 176 | 1948 | | | 70 70 70 33 30 |
| 01-2821-30 305-2823-11 305-2830-11 | EL TURO INDUSTRIAL EL TORO LUS ALISO RN ELYSIAN PARK F5 ENCINO RESERVUIR ENCINITAS CO RD STA | 0520 640 0757 1075 | 06S | 08# 16# | 10 | н | s 5 | 33 33 34 34 33 | 40 40 04 08 02 | | 118 | 14 30 | 22 57 | 415 410 410 | 0 178 0 130 F 796 F 2920 541-1 | 1948 1928 | | | 30 30 70 70 90 |

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| | ig t | ية | | | Tract | Meridian | | Letitude | | | tude | | a to | | 7. | ,, | Missing | | |
|---|---|--------------------------------------|---------------------------------|---------------------------------|----------------------------|---------------|------------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|---------------------------------|---|--------------------------------------|---------|-------|-----------------------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre Tract | Base and 1 | | <u>آ</u> | 11 | | Longitude | 11 | Compension | jij | Page 1 | Proof 2 | Years | |
| 204-2840-01 204-2862-00 204-2862-04 U04-2867-01 204-2871-50 | E RES VISTA 1D ESCONDIOU ESCONDIDO VALLEY PAR ESCONDIDO CANYON G S ESCONDIDO S D G+E | 0752 0660 1050 | 115 125 80 015 | 03w 02w 18w | 16 22 7 | | 5 5 5 | 33 33 33 34 33 | 13 07 09 02 08 | 00 00 55 15 | 117 117 117 118 117 | 13 05 04 46 07 | 00 23 25 45 | 900 000 410 428 | 407-7 F 28 805-1 | 1894 1927 | | | 9 9 7 9 |
| X10-2882-05 Y01-2895-00 Z09-2906-50 T09-2908-15 U05-2918-11 | ESSEX STATE HWY YARD ELLWANDA EUCALYPTUS COUNTY PK EUREKA RANCH EVERETT RANCH | 1700 1390 850 730 | 07N 01M 285 | 16E 06# 12E | 01 32 14 | A | 5 5 M | 34 34 32 35 34 | 43 07 45 30 14 | 00 31 35 00 52 | 115 117 117 120 118 | 15 31 00 39 50 | 00 00 00 26 | 900 428 430 | S8257 S8119 503-3 L 137 V 147 | _ | | | 3 9 4 5 |
| 76-2941-00 726-2942-10 705-2950-00 703-2958-20 705-2961-11 | FAIRMONT FAIRMONT RESERVOIR FAIR OAKS DEB PONU FALLBROOK FIRE STA FALLING SPRINGS | 3060 3036 1585 4010 | U7N | 15# | 11 | | 5 | 34 34 34 33 34 | 42 42 12 22 18 | 15 15 15 00 06 | 116 118 118 117 117 | 27 25 08 15 50 | 20 40 18 00 20 | 410 410 | F1105 F 542E F 433C 830-7 F 51 | 1938 | | | 7797 |
| 726-3018-00 705-3023-00 703-3036-15 703-3050-00 703-3050-11 | FENNER CANYON FERN CANYON FERNDALE NCH 5 PAULA FILLMORE 1 WNW FILLMORE CITRUS ASSN | 5380 5200 960 0435 450 | 04N 04N | 20# | 16 25 | G | 5 5 | 34 34 34 34 34 | 23 11 25 24 23 | 25 48 40 12 54 | 117 117 119 118 118 | 46 41 05 55 55 | 27 45 26 33 06 | 410 416 900 | F1167 F 740B V 173 | 1965 1936 1956 1952 | | | 7 7 5 5 5 |
| 003-3050-13 003-3067-10 005-3068-10 007-3090-00 005-3091-00 | FILLMORE FISH MATCH FISH CREEK FISH CANYUN FLINN SPG CO MARK FLINTRIDGE F S | 470 1670 2600 | 04N 06N | 19w 17w | 28 15 | N | 5 5 | 34 34 34 32 34 | 23 36 12 50 10 | 37 10 23 50 57 | 118 118 117 116 118 | 53 39 56 51 11 | 06 36 43 30 47 | 813 410 428 | V 171 F1133 542-2 F 2808 | | | | 5 7 7 9 7 |
| 701-3117-01 701-3117-03 701-3117-04 701-3117-05 701-3117-06 | FUNIANA B + D FONTANA HERALU NEWS FUNIANA UNION WC FUNTANA CO YDS FUNIANA POWERHOUSE 2 | 1319 1285 1280 1275 1588 | 015 015 015 015 01N | 05W 05W 05W 05W 05W | 08 08 08 24 22 | | 5 5 5 5 | 34 34 34 34 34 | 06 06 06 05 09 | 23 03 59 20 | 117 117 117 117 117 | 25 26 26 37 23 | 36 04 04 36 48 | 429 019 429 | SB 18 SB218 SB194 SB206 SB 73 | 1911 1917 1959 1927 | | | 3 3 3 3 |
| 701-3118-00 701-3120-00 701-3121-00 701-3129-60 724-3233-02 | FUNTANA 5 N FUNTANA KAISER FUNTANA SEWAGE FUREST FALLS FREEMAN STATION | 1972 1090 960 7120 3310 | 01N 01S 01S 01S | 05W 06W 06W 01W | 18 15 36 18 | ь | 5 5 5 5 | 34 34 34 35 | 10 05 04 35 | 57 | 117 117 116 117 | 26 30 49 55 | 32 04 | 900 429 | 5B 17 SB13B SB236 SB173A | 1927 1950 1960 | | | 3 3 1 |
| 209-3265-00 J05-3279-00 J05-3285-00 J05-3288-00 J05-3288-01 | FNOSTLESS ACRES FULLERTON ARROUES RN FULLERTON DAM FULLERTON HILLCHST R FULLERTON KNOWLTON | 330 0340 0340 195 | 035 035 | 10W 10W | 15 24 | | 5 5 | 32 33 33 33 33 | 47 54 54 52 52 | 00 15 | 116 117 117 117 117 | 53 55 53 54 54 | 00 13 24 | 428 900 900 900 415 | 430-3 0 28A | 1952 1948 1948 1934 | 1966 | | 9 3 3 3 |
| 005-3289-02 005-3289-03 005-3289-20 004-3315-05 001-3336-15 | FULLERION PUMP PLANT FULLERION A P FULLERION OCFUO YARD GARAPITO CREEN GARUEN GROVE-CITY | 150 94 0163 1850 0120 | 04S | 104 | 33 | ų | 5 | 33 33 33 34 33 | 50 52 52 07 47 | 54 13 05 33 00 | 117 117 117 118 117 | 55 58 54 33 56 | 26 34 10 20 | 415 410 | 0 126A | 1960 1963 | | | 3 3 7 3 |
| 01-3336-21 004-3345-11 001-3369-00 14-3402-00 207-3410-00 | GARDEN GRUVE CO YU GARRAFATA CYN GEM LAKE GIBRALTAR UAM 2 GILLESPIE FIELD | 90 1415 8970 1550 0370 | 02S 05N | 26£ 27# | 19 11 | | M 5 | 33 34 37 34 32 | 46 07 45 31 49 | 13 44 07 24 | 117 118 119 119 116 | 56 34 08 41 58 | 03 42 18 | | 0 116 F10238 | 1948 1924 1957 1959 | | | 3 7 2 4 9 |
| 005-3430-00 005-3430-11 003-3434-11 001-3436-20 005-3450-00 | GIRARD BRANT MANCH GIMARD RESERVUIR GLACIEM LUDGE GLEN AVON FIRE DEPT GLENOALE STAPENHORST | 876 986 8200 253 530 | 01N | 06W 13W | 10 | ч | 5 | 34 34 37 34 34 | 10 09 07 00 09 | 16 07 31 43 07 | 118 118 118 117 118 | 35 36 25 29 15 | 56 36 58 37 40 | 410 410 405 431 410 | F 20B | 1912 1927 1962 1910 | | | 7 7 1 3 7 |
| J05-3450-01 J05-3450-02 J05-3452-00 J05-3452-01 J05-3452+02 | GLENDALE-JONES GLENDALE-MCINIYRE GLENDALE-MCINIYRE GLENDORA-WEST FC 185 GLENDORA-BROWN GLENDORA-ENGLEWLD RC | 0615 0603 822 0835 1165 | | | 11 | | 5 5 5 5 | 34 34 34 34 34 | 09 09 08 08 | 54 00 23 50 22 | 118 118 117 117 | 15 14 51 52 50 | 01 27 33 01 57 | 410 410 | F 216 F 703 F 165 F 3898 F 73 | 1926 1940 1881 1935 1925 | | | 7 7 7 |
| 005-3452-03 005-3452-04 001-3458-11 010-3482-00 026-3489-00 | GLENDORA-MCICU GLENDORA-MARREN GLEN 1VY GUFFS-KOGER GOLD ROCK MANCH | 0782 960 1100 2587 0485 | 055 10N 155 | 06W 18E 20E | 03 26 09 | ·R | 5 5 5 5 | 34 34 33 34 32 | 08 07 45 55 53 | 22 57 54 13 00 | 117 117 117 115 114 | 51 49 29 03 52 | 54 09 10 31 00 | 410 016 | F 287 F 174 H SB179 | 1929 1905 | | 3 | 7 7 3 3 |
| 709-3507-05 903-3511-11 905-3535-00 926-3576-20 901-3609-00 | GUODWIN HANCH GUMMAN GRANADA PUMP PLT GRASSY HULLOW GREEN CANYON SPRINGS | 1625 3680 1300 7360 7000 | 305 02N | 15E 02E | 10 | | M S | 35 34 34 34 34 | 19 47 17 22 13 | 30 16 24 30 00 | 120 118 118 117 116 | 21 49 31 43 48 | 00 55 30 05 10 | 410 410 410 | L 601 F 2988 F 29C F*X24 SB 70A | 1946 1964 | | 10 | 7 7 7 3 |
| 28-3612-04 105-3663-03 105-3663-06 105-3663-08 105-3663-09 | GREEN VALLEY LAKE GRIFFITH PK NORSERY GRIFFITH PARK ZOO GRIFFITH FERN UELL GRIFFITH LIT UN | 0850 600 0750 0900 | WS0 | 0SM | 22 | | S | 34 34 34 34 34 | 14 07 08 07 07 | 32 18 12 12 22 | 117 118 118 118 118 | 04 17 17 18 16 | 42 04 18 20 58 | 410 410 410 | 58264 F 257 F 3758 F 757 F 755 | 1930 1933 1947 1947 | 1966 | | 3 7 7 7 |
| 005-3663-10 005-3663-12 112-3680-00 001-3682-51 005-3686-20 | GRIFFITH LWR MINERAL GRIFFITH LUWER SPAG GUADALUPL F + L FARM GUASTI WINE GUFFY CAMP | 625 0600 100 975 8080 | 015 | 07 # | 23 | | s | 34 34 34 34 34 | 08 08 59 33 20 | 48 00 48 55 20 | 118 118 120 117 117 | 17 17 32 35 38 | 48 24 44 10 55 | 410 813 813 | | 1947 1947 1930 1916 1957 | 1963 | | 7 4 3 7 |
| J05-3703-00 J05-3704-00 J03-3710-00 J03-3710-11 J03-3715-00 | HAINES CANYON LOWER HAINES CANYON UPPER HAIWEF HAIWEE POWERHOUSE HALL CANYON RES | 2450 3440 3830 3583 190 | 02N 02N 215 | 13# 13# 37E | 17 09 02 | | S S M | 34 34 36 36 34 | 15 16 08 06 16 | 50 18 00 36 49 | 118 118 117 117 119 | 16 15 57 57 15 | 13 07 00 16 33 | 410 405 405 | F 364 F 367 | 1918 1916 1923 | | | 7 7 1 1 5 |

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|--|--|--------------------------------------|--------------------------|--------------------------|----------------------|------------|------------------|----------------------------|----------------------------|----------------------------|--------------------------------------|----------------------------|----------------------------|---------------------------------|--|--------------------------------------|--------|------------|----------------------------|
| | Station | Elevation in Feet | Township | Range | Section | Acre Tract | and Meridian | | Latitude | | | Longitude | | Cooperator | Cooperator's Index Number | Record | Record | ra Missing | ity Code |
| Number | Name | 2 i | To | ~ | S | 40 / | Base | • | , | | • | | | 3 | 3 - | | | Years | County |
| U05-3724-10 Y01-3748-11 U05-3751-00 F13-3787-00 U03-3812-11 | HAMILTON BOWL LONG B HANFORD PLANT HANSEN DAM HARRIS GAGING STN HASLEY CANYON | 0040 1030 1110 0320 1725 | 015 02N 08N | 04w 14w 34w | 18 23 | | 5 S | 33 34 34 34 34 | 47 06 16 46 28 | 31 09 08 00 44 | 118 117 118 120 118 | 10 17 23 25 41 | 16 28 59 00 04 | 436 410 900 | F 437 58 86 F 4360 F1022 | 1941 | | | 7(3(7) 4; 7(|
| U05-3851-20 X18-3855-00 U05-3874-51 T10-3888-00 T10-3886-02 | HAY DERRIS HASIN HAYFIELD PUMP PLANT HEADWORKS PUMP PLI HEARST RANCH HEARST CASTLE | 1925 1370 0470 0150 1800 | 055 265 265 | 13E 07E 07E | 28 23 12 | | S M M | 34 33 34 35 35 | 13 42 09 39 41 | 28 21 30 12 | 118 115 118 121 121 | 12 38 18 11 | 17 02 12 12 | 900 410 430 | F 2720 | 1957 1933 1930 1938 1946 | | | 7 3 7 4 |
| Y02-3896-00 U05-3910-00 Z03-3914-00 Z03-3914-10 Z03-3914-20 | HEMET HENNINGER FLAIS HENSHAW DAM HENSHAW F 36 EVAP PA HENSHAW E 36 EVAP PA | 1630 2550 2700 2700 2650 | 05S 01N 11S | 01w 02E | 11 01 10 | P | S 5 5 | 33 34 33 33 33 | 45 11 14 14 14 | 00 36 00 18 | 116 118 116 116 | 57 05 46 45 45 | 00 17 18 42 | 900 410 900 432 432 | F 2350 | 1911 1930 1912 1923 1922 | | | 3 7 9 9 |
| W28-3935-00 W28-3935-01 U05-3947-11 Y01-3951-11 T09-3951-35 | HESPERIA HESPERIA FFS HIDDEN SPRINGS HIGH GHOVE HIGHLAND FARM | 3305 3175 2650 940 2100 | 04N 04N 02S 26S | 04# 04# 04# 16E | 21 21 07 33 | ti | S S S S | 34 34 34 34 35 | 25 25 19 00 37 | 16 15 04 56 30 | 117 117 118 117 120 | 18 18 07 19 15 | 12 01 58 49 30 | 429 410 429 | 58 92 58195 F1076 S8222 L 122 | 1904 1956 1954 | | 20 | 3 7 3 4 |
| U05-3953-52 U05-3953-53 U05-3971-00 W28-3990-20 W26-4005-11 | HIGHLAND PK HIGHLAND PK-LINDSAY HILLCREST COUNTRY CB HINKLEY 5N HI VISTA-CARD | 850 0620 185 2055 3075 | 11N | 03W | 28 | F | 5 5 S | 34 34 34 35 34 | 07 07 02 01 44 | 57 06 54 00 04 | 118 118 118 117 117 | 10 10 24 11 46 | 27 39 06 50 50 | 410 410 429 | F 3848 F 394 F 4628 SB231 F*A158 | 1935 1951 1962 | : | | 7 7 3 7 |
| 205-4014-00 U05-4017-00 205-4020-01 U05-4021-15 U05-4031-11 | HODGES DAM HOEGEES FC 60A HOLDREDGE RANCH HOLIDAY HILL HOLLYWOOD | 320 2650 3480 8130 305 | 135 02N 115 | 02W 11W 02E | 33 22 | | S S S | 33 34 33 34 34 | 03 12 12 21 05 | 30 16 29 28 | 117 118 116 117 118 | 08 02 45 40 19 | 00 43 54 30 | 913 410 | F 607 9P117 F*X286 F 1366 | 1935 | | | 9 7 7 7 |
| U05-4032-11 Y02-4062-05 Z02-4133-00 Z07-4143-50 T09-4144-01 | HOLLYWOOD DAM HOMELAND IN SEC 17 HUWELL RANCH HUAL-CU-CUSH HUASNA | 0750 1600 1300 | 055 075 | 02w 04w | 17 03 29 | ρ | 5 5 5 | 34 33 33 32 35 | 07 44 35 58 06 | 04 33 41 30 | 118 117 117 116 120 | 19 06 16 35 23 | 55 27 47 00 17 | 410 431 431 428 430 | H 504-2 | 1929 1960 1965 1964 1929 | | | 3 3 9 |
| Y01-4173-11 Y01-4173-21 U05-4180-11 W26-4181-11 X19-4185-51 | HUNIINGTUN BEACH HUNTINGTUN BEACH RCH HUNTINGTUN PARK HUNT CANYON HURLEY FLI TWIN PINE | 35 70 0175 3263 3440 | 035 | 02E | 32 | | s s | 33 33 33 34 33 | 39 40 59 30 51 | 39 45 00 48 58 | 117 118 118 118 | 59 00 13 03 47 | 57 02 47 37 28 | 415 | 0 45 0 135 F 1990 71000 R | | | | 3 7 7 3 |
| X19-4211-00 X23-4223-00 X23-4224-00 W03-4232-00 W03-4235-00 | IMPERIAL IMPERIAL FAA AP INDEPENDENCE | 5397 0060 0060 3950 9175 | 055 155 155 135 | 03E 14E 14E 35E | 07 18 19 18 | | 5 5 8 | 33 32 32 36 36 | 44 50 50 48 46 | 46 57 09 | 116 115 115 118 118 | 42 34 34 12 20 | 48 06 22 | 900 900 900 900 900 | | 1943 1902 1866 | | | 3 |
| X19-4258-11 X19-4259-00 U05-4260-11 W24-4278-00 W24-4280-00 | INDIO US DATE GARDEN INGLEWOOD FS | 8 0011 0135 2440 2218 | 055 055 265 265 | 07E 07E 39E 40E | 26 16 30 09 | | 5 5 M M | 33 33 33 35 35 | 42 44 57 39 41 | 47 00 54 00 00 | 116 116 118 117 | 13 15 21 49 41 | 24 00 15 00 | 900 | F 1160 | 1913 | | | 37 |
| U05-4296-03 X12-4297-00 Y01-4300-01 Y01-4300-02 Y01-4300-03 | INON MOUNTAIN 58 114 INVINE CO AUTOMATIC INVINE CO MARKEL | 5320 0922 197 100 130 | UIN | 18E | 30 | | 5 | 34 34 33 33 33 | 21 08 40 40 43 | 06 37 32 52 | 118 115 11 7 117 | 13 08 45 47 46 | 46 34 54 54 | 900 | F1162 S8114 0 125 0 54 0 61 | 1963 1935 | | | |
| Y01-4300-07 | INVINE CO LAMBERT INVINE CO LIMESTONE INVINE OLO CATTLE RN | 320 470 1000 50 300 | 055 | 08w | 34 | | s | 33 33 33 33 33 | 39 41 46 39 38 | 13 41 15 50 13 | 117 117 117 117 117 | 42 42 43 49 47 | 53 38 15 50 54 | 415 415 415 415 | 0 57 0 74 0 52 | 1426 | | | 333333 |
| Y01-4300-10 Y01-4300-20 W26-4311-50 W12-4312-50 T11-4313-10 | INVINE OU SAL! WORKS ISLIP SADDLES IVANPAH COUNTY YARD | 200 55 6680 2927 1420 | 15N 275 | 15E 16E | 13 23 | G | S M | 33 33 34 35 35 | 40 39 21 23 33 | 30 14 27 20 30 | 117 117 117 115 120 | 45 51 51 15 14 | 37 52 05 20 | 415 410 429 | 0 55 0 143 F*X22 S8223 L 113 | 1938 1957 1961 1946 | | 3 | 3 7 3 4 |
| T09-4313-11 W26-4322-51 W28-4384-20 A01-4393-00 X08-4405-00 | JACKSON LAKE | 1595 6150 5160 8060 2730 | 28S 02N 03N 01N | 15E 04W 01E 06E | 30 17 20 25 | N | M S S S | 35 34 34 34 34 | 27 23 15 19 08 | 30 53 20 36 18 | 120 117 117 116 116 | 24 43 20 53 12 | 30 40 00 29 30 | 410 429 813 | L 157 F 3188 SB115 4388 SB 134 | 1950 1966 | | 06 | 3 3 3 |
| X22-4412-10 -Z07-4418-00 T14-4422-00 Y02-4431-00 U05-4440-11 | JULIAN WYNOLA JUNCAL DAM | 3655 2060 2110 1430 | 125 05N 05S | 03E 25W 02W | 35 28 03 | | S S S | 33 33 34 33 34 | 06 06 29 45 17 | 00 00 49 45 | 116 116 119 117 118 | 35 39 31 04 22 | 30 00 57 30 | 428 900 900 431 410 | | 1963 1949 1925 1964 1943 | | | 994337 |
| X01-4443-20 Y01-4450-11 X05-4467-00 U03-4481-00 W28-4494-10 | KATELLA SUBSTA KEE RANCH | 4250 135 4325 3200 2148 | 03N 01N 07N 11N | 01E 04E 17w 12E | 10 14 22 24 | P | 5 5 5 5 | 33 34 34 35 | 47 10 41 00 | 44 00 16 57 | 117 116 118 115 | 54 32 39 38 | 08 00 45 46 | 900 000 | 58224 0 36 58 139 58193 | 1961 1948 1965 1966 | | | 3 3 7 3 |
| U05-4499-10 U03-4530-11 T15-4541-00 U02-4568-51 W28-4606-20 | KENTER CANYON KERR HKOTHERS KGUD TOWERS KINGSTON RES KHAMER JUNCTION B C | 0418 0800 2350 215 2477 | 05N | 27# 06W | 35 05 | M | 5 | 34 34 34 34 | 30 | 45 58 00 35 20 | 118 118 119 119 | 40 | 51 08 00 43 20 | 416 900 416 | F 777 V 9 V 122 Su228 | 1947 1927 1965 | | | 7 5 4 5 |

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| | Station | Elevation in Feet | Township | Range | Section | Acre Tract | and Meridian | | Letitude | | | Longitude | | Cooperator Number | Cooperator's Index Number | Record | Record | its Missing | ty Code |
| Number | Name | E .# | To | œ | × | 40 | Base | | | ., | | | ., | 0 | 3 | | | Years | County |
| W26-460/-05 U05-4621-01 U05-4621-11 U05-4628-00 U05-4628-11 | KHATKA SKI LIFT LA CANADA LA CANADA ARRUY SECO LA CRESCENTA EC 251 LA CRESC CU RU DEPT | 6810 1260 1155 1565 1410 | Ú2N | 13w | 28 | | 5 | 34 34 34 34 34 | 21 12 11 13 | 08 14 52 27 | 117 118 118 118 | 53 11 11 15 15 | 46 40 05 | 410 410 410 | F 1153 F 177F F 508 F 251 F10488 | 1912 1927 1927 | 1965 | | 70 70 70 70 70 |
| U05-4628-20 U05-4640-00 Z01-4647-00 Z01-4647-01 U05-4647-11 | LA CRESC GREG 0.9ENE LA FRESA S C E CO LAGUNA HEACH LAGUNA HEACH MAHDWAH LAGUNA HELL SS | 1885 65 0056 30 0140 | 035 075 | 14# 09# | 24 | | S S | 34 33 33 33 33 | 13 52 32 32 58 | 52 07 00 36 37 | 118 118 117 117 118 | 13 19 47 46 08 | 50 55 00 54 48 | 410 900 415 | F1161 F1008E O 99 F 289 | 1963 1946 1931 1930 | | | 70 70 30 30 70 |
| U05-4659-11 U05-4659-31 Z06-4662-12 W28-4671-00 W28-4684-50 | LA HARKA LA HARRA MIS MW CU LA JULLA NO 2 LAKE ARROWHEAU LAKE GREGURY DAM | 315 0445 0100 5250 4535 | 05W 05W 122 | 04W 03W 04W | 23 23 23 | м | 5 5 5 | 33 33 32 34 35 | 55 56 51 15 14 | 58 55 00 24 | 117 117 117 117 | 56 57 16 12 16 | 38 51 00 | 410 | 0 152A F10888 513-2 58 140 S8221 | 1955 1927 | | | 30 30 90 36 36 |
| Y02-4686-51 Z09-4687-51 Y01-4689-51 Y01-4669-52 Y01-4689-53 | LAKELAND VILLAGE LAKE LOVELAND LAKE MATHEWS I LAKE MATHEWS 2 LAKE MATHEWS 3 | 1319 1400 1375 1440 3160 | 065 165 045 045 045 | 05 W 02 E 05 W 05 W | 13 17 07 10 | | 5 5 5 5 | 33 33 33 33 | 38 46 50 50 | 13 52 35 25 48 | 117 116 117 117 117 | 20 47 26 23 27 | 44 38 47 04 16 | 417 | MWD MWD MWD | 1955 1944 | | | 33 90 33 33 33 |
| Z02-4694-00 W03-4705-00 Z04-4705-50 U04-4706-11 Z07-4710-00 | LAKE O NEILL LAKE SAHKINA LAKE SAN MARCUS LAKE SHERWUUU LAKESIDE 2 E | 150 9070 0960 0692 | 105 085 | 04w 31E 01h | 05 31 20 | | 5 M 5 | 33 37 33 34 32 | 19 12 07 08 51 | 0 v 5 0 3 0 2 6 | 117 118 117 118 116 | 19 36 12 52 53 | 00 48 30 31 00 | 914 405 428 410 900 | 901-1 F 377F | | | | 90 14 90 56 90 |
| 207-4711-00 204-4726-00 U05-4727-11 Y01-4729-00 U05-4732-11 | LAKESIDE 2 ENE LAKE WOHLFORD LAKEWOOD LAMBERT RES AUTOMATI LA MIRADA | 0450 1500 55 470 0086 | 155 115 055 | 01M 01E | 19 32 34 | | 5 5 5 | 32 33 33 33 33 | 52 10 51 41 53 | 00 12 45 41 13 | 116 116 118 117 118 | 54 59 07 42 | 00 47 43 38 56 | 415 | | 1908 1948 1956 1945 1923 | 1965 | 37 | 90 70 30 70 |
| 708-4735-00 W76-4747-00 W76-4747-02 W76-4747-03 W26-4747-04 | LA MESA LANCASIER LANCASIER HMS LANCASIER MCCAHGAR LANCASIER WILLY | 528 2395 2395 2315 2470 | 165 u7N | 01 w 12 w | 19 24 | | 5 5 5 5 | 34 34 34 34 | 46 41 40 46 40 | 00 57 20 45 | 117 118 118 118 117 | 01 07 08 01 57 | 00 02 40 | 410 | | 1934 1927 1940 1944 | | | 90 70 70 70 70 |
| | LANKERSHIM P P LA PUENTE LAS FLURES CANYON LA SIERRA F S LATIGO CANYON BEACH | 0717 0460 0050 720 1700 | 035 015 | 0 6 M | 10 | | \$ \$ \$ \$ | 34 34 34 33 34 | 11 01 02 55 05 | 39 00 16 07 35 | 118 117 118 117 118 | 23 55 38 29 48 | 17 15 56 11 52 | 410 410 431 | F 2220 F1125 F 4470 R P1 F 4438 | 1958 1939 1955 | | | 70 70 70 33 70 |
| Un5-4839-58 Un5-4839-65 | LATUNA CANYON LA VERNE POL DEPT LA VIDA SPRINGS LAWNDALE F S LA VERN MTS FC 568 | 1100 1050 670 60 1235 | | | | | | 34 34 33 33 34 | 14 06 55 53 07 | 13 03 53 53 00 | 118 117 117 118 117 | 19 46 47 20 45 | 37 12 43 35 00 | 410 410 | F11070 F 1968 F1096 F1155 | 1947 | | | 70 70 30 70 70 |
| Y01-4892-11 | | 1600 0085 350 3200 | 015 065 | 19w 07£ | 16 05 | | 5 5 | 34 33 32 33 34 | 04 40 44 45 37 | 38 25 15 24 12 | 118 116 117 117 118 | 52 17 01 46 17 | 47 27 45 48 08 | 415 | | | | | 70 33 90 30 70 |
| | LINDA VISTA-RIEDY | 0800 084 084 5600 | 265 285 | 12E 10E | 0 7 U 7 | F | M M | 34 32 35 35 34 | 19 46 41 30 22 | 55 15 00 00 43 | 119 117 120 120 118 | 07 10 43 55 08 | 48 10 24 30 57 | 428 430 430 | V 18 506-2 L 45 L 173 F1074 | 1962 | | | 56 90 40 40 70 |
| Y02-4979-40 X01-4979-80 W26-4983-00 | LITTLE LAKE LITTLE LAKE VLY VISE LITTLE PINE FLAT LITTLE RUCK LITTLE RUCK CHEEK | 3510 1695 5940 2815 3120 | 055 03N 05N | 01 W | 13 26 | | 5 5 5 | 35 33 34 34 34 | 57 44 20 32 29 | 07 42 00 07 45 | 117 116 117 117 118 | 55 55 04 58 01 | 31 53 00 27 33 | | ĸ | | | | 14 33 36 70 70 |
| U05-4986-05 U05-4993-01 Z05-5023-00 | LITTLE TUJUNGA RS LITTLE TUJUNGA GOLD LIVE OAK CYN JAM LOCKWOOD MESA LUCKWOOD VALLEY | 1275 1700 1510 0200 5150 | 145 | 0 4 W | 01 | | 5 | 34 34 34 32 34 | 17 19 08 59 44 | 37 23 02 03 | 118 118 117 117 119 | 21 20 44 15 06 | 38 14 38 09 | 410 410 900 | f 445H | 1960 1939 1929 | | 09 | 70 70 70 90 56 |
| Y01-5057-00 T14-5064-01 T14-5064-02 W03-5066-02 U05-5082-00 | LUMPOC LUMPOC AIRPORI LUNE PINE | 1185 500 0090 3720 63 | 015 07N 055 | 04w 34w 13w | 35 34 01 | A | s 5 5 | 34 34 34 36 33 | 02 35 38 36 46 | 48 53 30 01 29 | 117 120 120 118 118 | 15 27 27 03 11 | 39 08 24 38 30 | 913 906 405 | 50 39B | | | | 36 42 42 14 70 |
| U05-5082-08 U05-5082-10 | LH-CITY AUTOMATIC | 0180 11 0015 0040 0055 | | | | | | 33 33 33 33 33 | 46 47 46 47 52 | 06 16 46 3H 20 | 118 118 118 118 | 11 12 08 07 | 28 08 36 15 55 | 410 410 410 | F 2248 F 5658 F 566 F1116 F 666C | 1925 | | | 70 70 70 70 70 |
| U05-5082-13 U05-5082-14 U05-5085-00 | LB-37TH + GAVIOTA LB-VETS MEM BLUG LB-WOUDRUFF AVE LUNG HEACH WB AP LUNG VALLEY RES | 0095 116 0010 0036 6840 | | | | | | 33 33 33 33 37 | 49 46 46 49 34 | 46 12 40 00 42 | 118 118 118 118 118 | 10 11 06 09 42 | 36 32 05 00 52 | 410 | | 1946 | | | 70 70 70 70 26 |
| Un5-5098-25 Un5-5106-01 | LUUMIS RNCH ALDER CH LUPEZ CYN GD STA LUS ALAMITUS LUS ALAMITOS H B AUT LUS ALAMUS | 4300 1350 23 7 0565 | NEO NBO | 11w 32w | 30 | | s | 34 34 33 33 34 | 20 17 48 45 45 | 55 54 38 24 00 | 118 118 118 118 | | | 410 415 415 | F 54C 1150 U 158 U 170 | [46] | | | 70 70 70 30 42 |

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|---|---|--------------------------------------|--------------------------|---------------------------------|----------------------------|------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------------------|------------------------------|----------------------------|---------------------------------|--|--------------------------------------|--------|---------|-----------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre | Buse and | | - La | 11 | ٠ | · 5 | | Coop | Cooper | Rec | Rec | Years | County |
| U05-5111-01 U05-5111-02 U05-5111-03 U05-5111-04 U05-5111-06 | LA CITY CULLEGE LA-CLARK LIBRARY LA CO SURVEYOR LA DUCOMMON SI LA MAC QUEEN | 0340 0203 0121 0306 0225 | | | | | | 34 34 33 34 34 | 05 02 56 03 04 | 14 00 56 09 13 | 118 118 118 118 118 | 17 18 15 14 19 | 26 46 17 13 23 | 410 410 410 | F 3558 F 2786 F 291 F 716 F10398 | 1930 1930 1942 | | | 7 7 7 7 7 |
| U05-5111-07 U05-5111-08 W03-5111-09 U05-5111-17 U05-5111-20 | LA-2ND + HILL LA WEST BIH SI L A AQUEDUCT INTAKE LUS ANGELES HANCOCK LA-730 W [EMPLE S] | 385 173 3841 0175 375 | 115 | 34Ē | 24 | ű | м | 34 33 34 34 | 03 57 03 03 | 09 58 50 32 | 118 118 118 118 | 14 18 21 14 | 46 24 25 50 | 410 405 410 | F 1398 F 676 F 213F F1156 | 1919 1929 | 1965 | | 7 7 7 7 7 |
| U05-5114-00 U05-5115-00 U03-5146-00 T14-5147-00 Z09-5154-00 | LUS ANGELES WE AP L. A. CIVIC CENTER LUS PINETOS NIKE STE LUS PRIETOS R S LOVELANO DAM | 0099 0270 3925 1030 1400 | 015 05N 165 | 13m 28m 02E | 03 17 | | 5 5 5 | 33 34 34 34 32 | 56 03 21 32 46 | 30 00 14 42 52 | 118 118 118 119 116 | 23 14 24 47 47 | 12 00 45 06 48 | 900 900 410 900 014 | F#X38 | 1877 1966 1941 1944 | | | 1 |
| X01-5182-00 | LUWER FRANKLIN RES LOWER MUNGRY VALLEY LUWER OTAY RESERVOIR LUCERNE VALLEY LUCERNE VALLEY 2 * | 585 3054 0500 2957 2975 | 015 07N 185 04N | 15w 18w 01w 01w 01w | 12 07 13 13 | A | \$ \$ \$ \$ | 34 34 32 34 34 | 05 22 36 27 27 | 43 50 30 00 | 118 118 116 116 | 24 - 49 55 57 59 | 40 44 38 00 | 416 900 900 | F 794 V 228 58141 | 1966 1906 1949 1959 | | | - |
| 005-5190-20 005-5193-30 209-5203-00 701-5212-00 701-5212-01 | LUKENS DISPOSAL AREA LUNADA BAY LYNWOOD HILLS LYTLE CR FOOTHILL BL LYTLE CREEK SD 197 | 3250 250 1160 2360 | 015 01N | 04W 05W | 06 06 | | 5 . 5 | 34 33 32 34 34 | 14 46 38 07 12 | 15 37 36 | 118 118 117 117 | 11 25 03 20 26 | 43 15 00 57 | 410 428 900 | F11358 518-3 | | | | |
| Y01-5212-02 Y01-5215-00 Y01-5218-00 U05-5230-01 U03-5256-00 | LYTLE CREEK SH 198 LYTLE CREEK PH 1 LYTLE CREEK R S MADDOCK ULBRIS HAS MAGIC HOUNTAIN | 1225 2225 2760 0905 4450 | 01N 01N 02N | 04W 05W 06W | 31 06 26 | | \$ \$ 5 | 34 34 34 34 | 07 12 14 09 23 | 26 07 17 45 | 117 117 117 117 118 | 20 27 29 57 | 53 00 05 12 | 900 | | 1928 1906 1930 1955 1948 | | | |
| J04-5269-00 J04-5269-02 V03-5284-01 J05-5296-11 J05-5296-12 | MALIRU-DIV HDUTS MALIBU BCH-DUNNE MAMMOTH MANUEVILLE CANYON MANUEVILLE FR HD 24 | 800 0160 8930 1225 1625 | 01N | 18* | 27 | | 5 | 34 34 37 34 34 | 08 02 35 07 07 | 08 00 56 12 38 | 118 118 118 118 118 | 45 42 59 30 30 | 08 42 58 12 03 | 410 405 410 | F 434 F1025 F 767 F 766 | 1938 1949 1947 1947 | | | |
| J05-5382-21 | MANHATTAN BEACH MARKHAM SAUDLL MARRON VALLEY MAR VISTA - SUNC MATILIJA DAM | 0182 5300 0550 0092 1040 | 185 | 02E | 33 | | s | 33 34 32 34 34 | 53 14 34 | 00 21 03 49 05 | 118 118 116 118 119 | 23 05 46 25 18 | | 410 | | 1953 1947 1889 1940 | | | |
| J03-5408-03 J02-5408-06 J05-5452-11 | MATILIJA RCH MATILIJA RES MATILIJA FORKS CYN MC CLURE DEBRIS HAS MC MILLAN CANTUN | 650 1150 1540 1010 1650 | 255 | 15E | 32 | | м | 34 34 34 34 35 | 25 29 30 12 43 | 42 34 24 42 02 | 119 | 19 | 37 36 36 | 416 416 410 | V 20 V 149 V 207 F1065 L 93 | 1925 1952 1960 1955 | | | |
| x19-5502-01 J03-5507-21 | MECCA 2 5E MECCA S D F | 1560 17N 19v 2570 1765 | 30S 07S 07S | 14E 09E 09E | 23 21 08 | | M 5 5 | 35 33 33 34 34 | 17 33 34 24 04 | 30 17 44 12 | 120 116 116 119 117 | 03 | 40 | 900 431 416 | L 128 R PI V 163 S8120 | 1931 1958 | | 08 | |
| 101-5531-34 126-5569-20 126-5618-20 | MENTONE SH 199 MENTONE GREEN SPOI MESCAL-CHEEK FI TEJO MILLE HIGH MILL CREEK NO 2 | 1650 2019 3570 5200 2940 | 015 015 | M20 M20 | 19 21 | F | \$ \$ | 34 34 34 34 34 | 04 04 29 24 05 | 02 00 05 40 | 117 117 11 7 117 | | 02 50 10 07 | 429 410 410 | 58199 58212 F 4420 F1166 58143 | 1939 | | | |
| 01-5632-01 01-5635-20 03-5688-01 | MILL CREEK INTAKE MILL CREEK INTAKE 3 MILL CREEK RANGER ST MINT CANYON-THE UAKS MINT CANYON-DYER | 4945 4958 2300 1625 | 015 015 05N | 01w 02w 14w | 13 13 | С | 5 5 5 | 34 34 34 34 34 | 05 05 04 30 26 | | 116 117 118 | 56 56 02 21 26 | 19 19 47 40 06 | 429 410 | 58155 S8 77 F10058 F1009 | 1946 | | | |
| (10-5721-00 | | 827 660 4306 2735 | 025 155 10N 11N | 06W 02W 14E 12W | 05 05 21 16 | N | S S S | 34 32 32 34 35 | 01 54 47 56 03 | 41 30 00 | 117 117 117 115 118 | 31 06 05 32 10 | - | 429 406 428 900 900 | | 1901 | | | |
| 26-5758-00 01-5779-00 J05-5781-00 | MOJAVE LADW+P MUJAVE 2 ESE MUNCO LAKE MONROV14 F.S. MUNROVIA-5PTS | 2850 2680 6520 560 0962 | 11N 02N | 26F | 21 30 | | 5 _M | 35 35 38 34 34 | 04 02 01 08 09 | 07 00 00 57 58 | | 10 09 09 00 59 | 29 00 00 00 37 | | | | | | |
| J05-5787-31 15-5788-11 J04-5790-11 | MUNTANA RANCH MONTERELLU FD MUNTECITO OFFICE MUNTE NIUU MUNTE VISTA | 0047 0215 460 0600 970 | 015 015 | 17# 08# | 26 | | \$ 5 5 5 | 33 34 34 34 34 | 50 26 04 03 | 35 40 27 41 41 | 118 119 | 07 06 39 41 41 | _ | 410 435 410 | F 225 F 391C F 435 S8137 | 1942 | | | |
| 701-5822-90 J03-5823-00 J03-5825-00 | MUNTERFY PARK FS MUDJESKÄ-MCARIMUR MUORPARK MOORPARK 3 SE MUORPARK 3 NNm | 0305 1300 570 0635 1050 | 055 03N 02N 03N | 07# 19# 19# 19# | 29 09 15 20 | Н | \$ \$ \$ \$ \$ | 34 33 34 34 34 | 02 42 17 15 | 12 | 118 117 118 118 | | | 415 900 | F 290C 0 181 V 141A | | | | |
| U03-5826-11 Z11-5840-00 X19-5863-00 T10-5866-00 T10-5867-00 | MORENA DAM MORONGO VALLET MURRO E4Y FIRE DEPT | 500 3080 2560 0115 0100 | 02N 17S 01S 29S | 19w 05E 04E 10E 10E | 04 19 28 36 25 | м | 5 5 5 M | 34 32 34 35 35 | 17 41 03 22 22 | 03 00 00 00 | 116 116 120 | 52 31 34 51 | 58 00 00 00 30 | 406 900 900 | 58135 | 1959 | | 05 | |

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| | | | | | 1 | 1 | | | | | | | | 1 | | <u> </u> | | | _ |
|---|---|--------------------------------------|--------------------------|--------------------------|----------------------|------------|------------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|-------------------|---|------------------------------|--------------|------------|--------------|
| | Station | Elevation in Feet | Fownship | Range | Section | Acre Tract | and Meridian | | Latitude | | | Longitude | | Cooperator | Cooperator's Index Number | Record | Record | er Missing | |
| Number | Neme | <u>⊡</u> .# | To | æ | X | 9 | Base | • | 1 | 11 | • | • | ** | 0 | 3 - | | | Years | |
| T10-5869-00 U05-5871-00 Y01-5900-00 W26-5900-01 Y01-5901-00 | MURRO RAY 3 N MURRIS DAM MI BALDY FC 85F MI BALDY MI BALDY NOICH | 0670 1210 4300 8650 7735 | 02N 01N 02N | 10E 10# 07# | 12 13 19 | | M S S S | 35 34 34 34 34 | 25 10 14 16 16 | 00 53 12 53 25 | 120 117 117 117 117 | 51 52 39 37 36 | 00 43 32 00 50 | 410 | | 1959 1933 1920 1955 | | | 7 |
| J05-5919-05 J05-5956-01 K22-5964-00 J05-5966-01 J05-5967-01 | MI DISAPPOINTMENT MI 15LIP MUUNT LAGUNA MI LOWE MI LUKENS | 5725 7520 4435 5040 | 02N | 12# | 26 | | s | 34 34 32 34 34 | 14 20 53 13 16 | 42 50 10 37 05 | 118 117 116 116 118 | 06 49 25 06 14 | 07 57 00 33 06 | 410 428 410 | F113A F1030 544-4 F 5680 F 365C | 1456 | | 5 | |
| 103-5971-50 105-5976-08 105-5979-21 105-6003-05 105-6006-00 | MI PINOS STORAGE GAG MI SAN ANTONIO COL MI ST MARYS CUL MI WILSON OHSERVATOR MI WILSON FL 3388 | 7900 0780 1025 5650 5709 | 02N | 11= | 29 | | 5 | 34 34 34 34 34 | 48 02 05 13 13 | 41 58 10 27 36 | 119 117 118 118 118 | 06 50 28 03 | 47 14 57 32 57 | 410 410 410 | V 200 F 2550 F 265C F 338A F 3388 | 1930 | | | |
| 05-6028-15 05-6028-21 26-6034-11 01-6036-01 07-6039-31 | MULHOLLAND UR KIHKMA MULHOLLAND FS MUNZ VALLEY RUH MUHDY RANCH MURRAY DAM | 1325 1101 2600 3102 520 | 165 | 02# | 13 | | 5 | 34 34 34 33 32 | 07 07 42 43 46 | 52 45 50 21 51 | 118 118 118 118 117 | 28 24 21 00 02 | 42 20 15 46 38 | 410 | F 7658 F 12 F 322 O 103 | 1927 1930 | 1965 1966 | | |
| 02-6041-20 02-6042-00 01-6047-01 01-6047-10 03-6048-11 | MURIETTA DIVIDE SG MURRIETA SCS MUSCOY-RYLES MUSCOY FIRE DEPT MUTAH FLATS | 3460 1131 1267 1270 4900 | 075 01N 01N | 03# 04# 04# | 17 30 | | 5 5 5 5 | 34 33 34 34 34 | 29 33 08 08 38 | 25 48 17 50 28 | 119 117 117 117 117 | 25 13 19 20 03 | 40 21 54 30 11 | 431 429 813 | V 203 K S8201 S8201A V 181 | 1959 1954 1940 1961 | 1963 | | |
| 09-6056-00 08-6088-01 13-6115-00 13-6115-11 13-6118-00 | NACIMIENTO DAM NATIONAL CITY NEEDLES NEEDLES CO YD NEEDLES RAA AM | 770 15 0480 0451 0913 | 255 09N 07N 08N | 10E 23£ 22£ 23E | 15 32 32 30 | | м 5 5 5 | 35 32 34 34 34 | 46 40 50 50 45 | 00 04 00 02 48 | 120 117 114 114 114 | 53 06 36 35 37 | 00 42 00 37 08 | 900 | 89 13 58156 58178 | 1957 1888 1958 1940 | | | |
| 13-6119-10 03-6147-00 03-6149-00 03-6149-01 05-6155-01 | NEEDLES PUMPING PLAN NEWBURY PARK 2 WNW NEWBURY PARK 4 5W NEWBURY PARK ACADEMY NEWCOME PASS | 1400 0685 0780 810 4025 | 07N 01N 01N 01N | 50# 50# 53£ | 19 11 22 01 | G K | S S S | 34 34 34 34 34 | 41 11 09 11 14 | 17 18 00 46 17 | 114 118 118 118 | 36 56 58 56 01 | 45 24 00 05 04 | 416 900 416 | S8 59 V 188 V 158 F 7278 | 1962 1956 1956 | 195 | | |
| 03-6159-11 03-6162-00 03-6164-00 01-6172-31 01-6175-00 | NEWMARK RES | 675 1243 1325 1415 0008 | 0414 | 18M | 26 | | 5 | 34 34 34 34 33 | 24 23 22 10 36 | 08 07 13 21 09 | 118 118 118 117 | 44 31 30 18 53 | 10 54 48 44 57 | | | 1912 1931 1949 | | | |
| 13-6185-00 04-6188-20 05-6189-12 19-6196-00 | NICHOLAS CYN NICHOLS DAM BASIN NIGHTINGALE | 6000 340 0478 4025 0050 | 14N 075 105 | 16F. 05E 14E | 31 10 21 | | 5 5 5 | 35 34 34 33 33 | 15 02 06 35 16 | 52 22 00 41 | | 18 54 24 27 31 | 57 00 00 23 | | f1129 F 7598 | | | | |
| 12-6207-00 12-6207-05 14-6211-51 01-6215-11 | NIPOMO NUJODUI PARK NURCO | 0360 680 630 3850 | 11N 03S 20S | 34 W 06 W 37 E | 06 06 04 | | S S M | 35 35 34 33 36 | 04 02 32 55 13 | 00 30 00 52 41 | 120 120 120 117 117 | 30 28 10 32 58 | 30 | 913 | 5N 20 5U 19 R P2 | 1920 1945 1961 1929 | | | |
| | NURTHRIDGE NURTH SHOKE NU WHITTIER CULE HCH | 593 810 018 575 0085 | 075 | 10€ | 34 | | 5 5 | 34 34 33 34 33 | 09 13 31 00 53 | 23 52 14 26 52 | 118 118 115 117 | 21 32 56 59 04 | 28 13 | 405 431 410 | F 138 F 250 R F 104 F 135 | 1920 1966 | | | |
| 01-6310-11 | OAK FLAT GUARD STA OAK GLEN SB 14 OAK GLEN SB 142 | 1467 2800 4700 4080 5400 | 045 015 015 015 | 02# 01# 01# 01E | 18 35 27 31 | | 5 | 33 34 34 34 34 | 49 35 02 03 02 | 03 56 38 20 17 | 117 118 116 116 | 07 43 57 58 55 | | 429 429 | K F1132 58 148 58122 58174 | 1934 | | | |
| 02-6353-11 | OAKWILDE PHILLIPS OASIS | 1080 0505 2175 ≠170 67 | 085 115 | 08E | 11 19 | | 5 5 5 | 34 34 34 33 33 | 11 23 14 29 | 47 42 37 37 38 | 118 119 118 116 117 | 10 18 11 06 22 | 29 03 07 44 37 | 416 410 431 | F 731 V 140 F 488 H 8P224 | 1958 | | | |
| 202-6377-00 222-6383-00 302-6399-00 302-6399-02 304-6416-11 | OCOTILLO WELLS OJAI UJAI COUNTY YARD | 0060 0175 0750 750 1010 | 115 125 04N | 05W 08E 23W | 15 10 | F. | 5 5 5 5 | 33 33 34 34 34 | 13 09 26 26 06 | 00 00 48 58 29 | 117 116 119 119 118 | 24 08 14 16 37 | 00 00 31 13 41 | 416 | V 30 V 139 F1050 | 1953 1932 1905 | | | |
| 01-6435-71 | OLIVE VIEW OLIVE HEIGHTS UNTARIO F S | 490 1425 230 1030 815 | 035 015 025 | 09# 07# 07# | 08 30 03 | | S 5 5 | 33 34 33 34 34 | 55 19 50 03 01 | 29 16 46 45 | 117 118 117 117 | 51 26 50 38 36 | 55 43 57 17 | 415 429 | F 3958 U 136 58 26 58240 | 1935 | | | |
| 701-6457-25 905-6465-00 701-6472-01 701-6473-00 902-6543-01 | OPIUS CAMP FC 578E OHANGE OHANGE COUNTY RES | 1153 4250 216 0060 5050 | 015 02N 035 | 08W 12# 10W | 13 14 01 | 6 P | 5 5 5 | 34 34 33 33 | 05 15 47 56 34 | 06 18 15 07 27 | 117 118 117 117 | 40 05 50 52 21 | 06 41 26 58 36 | 900 415 | 58226 0 148 0 144 180 | 1966 1916 | | | |
| 003-6567-11 003-6569-01 003-6569-11 112-6576-00 | OMENS MOUTH OANARD OANARD OANAHD OIST 5 YARD OZENA | 2850 51 35 3705 3000 | 07N | 23# | 21 | | 5 | 34 34 34 34 | | 28 24 00 00 | 118 119 119 119 | | 00 | 416 416 900 | F 31 V 32 V 168A | 1928 1956 1904 | | | |

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| | Station | ition | hip | | £ | Tract | Meridian | | Latitude | | | Longitude | | rator | ator's ex ber | ord an | ord led | Missing | Code |
|---|--|--------------------------------------|--------------------------|--------------------------|----------------------|---------|------------------|----------------------------|----------------------------|-----------------------------|---------------------------------------|----------------------------|----------------------------|---------------------------------|--|------------------------------|------------|---------|----------------------------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre | Base and | ۰ | | | • | · | | Cooperator Number | Cooperator? Index Number | Record Began | Record | Yeers | County C |
| Z06-6586-11 W26-6598-51 U05-6599-61 U05-6601-21 U05-6601-22 | PACIFIC BEACH PACIFIC HOUNTAIN PACIFIC PALISADES PACOIMA CANYON PACOIMA CYN-CITY RD | 35 6880 0320 2075 3175 | | | | | | 32 34 34 34 34 | 47 21 02 20 21 | 55 40 38 51 +2 | 117 118 118 118 | 15 01 31 22 18 | 17 44 36 20 25 | 410 410 410 | 80 20 F10388 F 4918 F 4226 F 728 | 1944 | | | 90 70 70 70 70 |
| U05-6601-24 U05-6601-61 U05-6601-71 U05-6602-00 Y01-6605-11 | PACOIMA CNYN JUTCH PACOIMA HADDAIZ PACOIMA HAREHUUSE PACOIMA DAM FL 33A E PADUA HILLS PS | 3220 902 0955 1500 1800 | 03N | 14# 15# | 24 | | S 5 | 34 34 34 34 34 | 21 14 15 19 08 | 07 57 21 48 52 | 118 118 118 118 117 | 20 26 24 23 41 | 38 40 24 59 55 | 410 410 900 | _ | 1925 1929 1931 | | | 70 70 70 70 70 |
| W26-6624-01 W26-6624-01 W26-6626-05 W26-6627-00 Y01-6628-11 | PALMDALE PALMDALE HMS PALMDALE-CIRCLE C PALMDALE FAA AP PALMER CANYON | 2655 2662 2880 2517 2120 | 06N 06N | 12# 12# 11# | 26 26 07 | u | s s | 34 34 34 34 34 | 35 34 32 36 09 | 00 25 11 59 36 | 118 118 118 118 117 | 07 06 03 05 42 | 00 45 48 02 07 | 410 410 900 | F 4410 F10738 | 1953 1943 | | | 70 70 70 70 |
| X19-6633-01 W26-6634-30 X19-6635-00 X19-6639-10 X19-6640-00 | PALM DESERT PALM ROCK RANCH PALM SPRINGS PALM SPRINGS | 263 2615 0411 875 8505 | 055 045 035 045 | 06E 04E 04E 03E | 19 13 10 23 | | S S S S | 33 34 33 33 33 | 43 35 49 55 42 | 08 40 34 28 | 116 117 116 116 116 | 23 58 32 32 33 | 33 10 41 44 | 431 410 900 431 900 | F1154 | 1958 1961 1931 1958 | 1965 | | 33 70 33 33 33 |
| U04-6649-11 Z04-6650-60 Z02-6657-00 U05-6663-00 U05-6663-01 | PALU COMADO CYN PALOMAR AIRPONI PALOMAR MIN OGSERV PALOS VERDES ESTATES PALOS VERDES | 1175 5560 216 0400 | 09S 04S | 01E 14# | 27 | | S 5 | 34 33 33 33 33 | 09 07 21 48 46 | 45 00 0.0 02 47 | 118 117 116 118 118 | 44 16 51 23 20 | 16 00 00 26 35 | 428 900 410 | F 430 F 444F | 1942 1927 | | | 70 90 90 70 70 |
| U05-6663-12 U05-6663-14 Y01-6680-01 U05-6689-51 X14-6699-00 | PALOS VERDES HILLS F PALOS VERDES HILLS M PANDRAMA PARAMOUNT-CO FS PARKER RESERVUIR | 1275 1200 3760 0070 738 | 02N | 278 | 05 ⁻ | | s | 33 33 34 33 34 | 45 45 13 53 17 | 25 40 35 30 | 118 118 117 116 114 | 21 22 18 09 10 | 11 20 29 36 | 410 429 410 | F10118 F1139 SB130 F 3HBC SB 64 | 1959 | | 1 | 70 70 36 70 36 |
| T09-6703-10 U05-6719-00 U05-6719-02 U05-6719-03 U05-6719-06 | PARKFIELD PASADENA PASADENA CAL IECH PASADENA CHLOHINE PL PASADENA-GLEN | 1590 0864 0800 1181 1400 | 23\$ | 14E | 23 | | м | 35 34 34 34 34 | 55 08 08 12 | 00 54 14 27 54 | 120 116 118 118 118 | 26 08 07 10 | 00 36 25 00 42 | 900 410 410 | L 127 F 303F F 612 F 696 | 1950 1931 1930 1916 | | | 27 70 70 70 70 |
| U05-6719-08 U05-6719-09 U05-6719-10 U05-6719-14 U05-6719-18 | PASADENA-HURLDURT FS PASADENA-CITY HALL PASADENA JOURDAN PASADENA MET STA PASADENA-SHELDON HES | 0780 0985 0705 0918 1052 | | | | | | 34 34 34 34 | 07 10 08 09 10 | 48 03 52 48 39 | 118 118 118 118 | 09 07 05 09 | 12 17 14 27 56 | 410 410 410 | _ | | | | 70 70 70 70 |
| T09-6742-00 | PASEO MIMAMAR PASO ROBLES PASO ROBLES GERST PASO ROBLES FMA AP PASO ROBLES(SUB) | 0700 0700 1500 0803 0720 | 265 265 265 265 | 12E 10E 12E 12E | 33 14 13 28 | | M M M | 34 35 35 35 35 | 03 38 40 40 38 | 34 00 00 00 00 | 118 120 120 120 120 | 33 41 51 38 41 | 25 00 30 00 | 900 430 900 | | 1887 1925 1944 1954 | | | 70 40 40 40 |
| Z04-6772-00 | PATION PAUL PAULARINO-SHIFFER PECHSTEIN DAM PEDLEY FIRE SIA | 1370 3390 47 710 | 01N 02S | 03W | 2 9 26 | | s | 34 34 33 33 33 | 08 29 40 11 58 | 13 55 00 31 | 117 117 117 117 | 12 50 53 10 29 | 02 26 45 07 | 410 415 | SB170A F 564C O 47 400-7 | 1915 | | | 36 70 30 90 33 |
| | PERRIS | 1+70 +70 1+52 1280 | 315 045 01N | 13E 03W 04W | 06 30 36 | | M S 5 | 32 33 35 33 34 | 50 47 15 47 08 | 00 00 40 15 | 116 117 1 2 0 117 | 57 14 37 13 16 | 00 00 20 45 | 431 | 507-2 L 129 R P1 S8163 | | | | 90 33 40 33 |
| Y01-6858-01 | PERRIS RES EVAP PHELAN PICKENS DEBRIS BAS PIGEON PASS PIEDRA BLANCA G S | 1448 4160 1600 1910 3065 | 04N 02S 06N | 07W | 24 23 36 | м | s s | 33 34 34 33 34 | 50 25 13 59 31 | 18 16 00 | 117 117 118 117 119 | 11 34 13 16 11 | 59 45 09 00 | 410 431 | S8205 F 468 R V 152 | 1963 1958 1947 1959 | | | 33 36 70 33 56 |
| | PINE 2 PINE CANYUN PAI STN PINE CANYUN G S | 3668 575 3286 3810 6740 | 02N 03S 07N | 04 W 07 W 15 W | 10 05 23 | ĸ | \$ 5 \$ | 34 33 34 34 | 16 56 40 41 38 | 16 46 24 55 22 | 117 117 118 118 119 | 16 38 25 30 19 | 53 25 45 35 19 | 429 410 410 | 58220 S8 7A F 321E F1117 V 176 | 1949 | | | 36 36 70 70 56 |
| U03-6910-01 U03-6940-00 | PINE MOUNTAIN PINE MOUNTAIN INN PINE THEE RANCH PINU 2 ESE HUGTRS PINU CANYON | 4100 4200 400 730 1150 | 06N 04N | 23» 18# | 18 27 | E | 5 5 | 34 34 34 34 | 13 36 22 24 30 | 35 34 27 22 47 | 117 119 119 118 118 | 54 21 00 45 45 | 28 52 50 22 27 | 900 416 900 | F*X29 V 63C V 87 V 101 V 172 | | | 1 | 70 56 56 56 |
| W26-6958-03 | PIHU PHOCTOR KANCH PISMO BEACH | 700 640 0080 2680 190 | 325 | 12E | 19 | | м | 34 34 35 34 33 | 24 24 08 39 51 | 39 29 00 02 32 | 118 118 120 117 117 | 47 49 38 50 53 | 37 02 00 57 06 | 416 900 | V 36 V 106 F 456 O 29 | 1927 1931 1949 1940 | 1966 | | 56 56 40 70 30 |
| U05-6959-02 U03-6959-51 W26-6983-41 T15-7016-21 Z08-7019-50 | PLACERITA CANTON PLEASANT VIEW Pl CONCEPTION | 225 1485 3980 110 | | | | | | 33 34 34 34 32 | 52 22 27 26 40 | 42 37 34 57 | 117 118 117 120 117 | 52 28 55 28 20 | 24 43 57 15 | 410 410 913 | 0 27 F 264D F 4608 SU 258 523-2 | 1940 | | | 30 56 70 42 90 |
| 710-7024-00 U05-7036-11 U05-7050-00 Y01-7050-01 Y01-7050-07 | | 0059 125 855 0544 778 | 265 055 015 | 06E 15w 08w | 13 14 | | M S | 35 33 34 34 34 | 40 44 03 03 | 05 30 58 16 35 | 121 118 117 117 | 17 24 46 45 44 | 00 38 21 10 18 | 900 | F 44 58 40 F 256C F 2030 | 1913 1883 | 1956 | | 40 70 70 70 70 |

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| | Station | , to | , a | | | Tract | and Meridian | | Latitude | | | Longitude | | ator yer | itor's | 2 6 | 2 2 | Missing | |
|---|--|--------------------------------------|---------------------------------|---------------------------------|----------------------|---------------|--------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|---------------------------------|--|--------------------------------------|--------|---------|----------------------------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre Tract | Base and | | - | 11 | | Long | •• | Cooperator Number | Cooperator's Index Number | Record | Record | Years | |
| Y01-7050-12 T11-7057-10 U03-7080-00 Z11-7100-01 U03-7102-41 | PUMONA-RIVIERA PUND RANCH NO 2 PURT HUENEME PUTRERU PUTRERU PUTRERO CANYON | 820 1300 20 2340 1150 | 285 01N 165 | 16E 22# 04E | 03 20 06 | N | M S S | 34 35 34 32 34 | 01 31 08 37 23 | 34 00 40 51 50 | 117 120 119 116 118 | 46 13 12 37 38 | 06 40 30 10 18 | 430 416 | V 17 607-4 | 1939 1891 | | | 70 40 56 90 70 |
| U05-7103-51 Z06-7110-10 Z06-7110-15 Z06-7111-00 Y01-7123-01 | PUTRERO HEIGHIS PUWAY CO RD SIA PUWAY-HENSHAW PUWAY VALLEY PRADO DAM EVAP STA | 0285 0440 575 | 145 035 | 02W 07W | 12 | P | S 5 | 34 32 32 32 32 | 02 57 57 57 53 | 34 00 52 | 118 117 117 117 117 | 04 03 03 04 38 | 50 45 35 | 410 428 428 900 415 | f 1700 545-1 508-1 0 238 | 1962 | | | 7(9(9) 9(3) |
| J05-7123-11 Z10-7155-75 J05-7160-01 J05-7161-02 J05-7161-03 | PHAIRIE FORKS PROCTOR VALLEY JAMUL PUDDINGSTONE DAM PUENTE-FERRERU PUENTE HILLS-MEISEL | 5640 1030 0380 0645 | 015 | 09w | 15 | | 5 | 34 32 34 34 33 | 20 42 05 | 20 30 30 12 08 | 117 116 117 117 117 | 41 53 48 56 55 | 30 00 22 19 26 | | 608-4 | 1927 1930 | | | 7 9 7 7 |
| 005-7161-06 005-7161-08 003-7162-01 026-7163-31 026-7164-40 | PUENTE HILLS PUENTE-N WHITTIER PUERTA LA CRUZ PUNCH ROWL RANCH PUZZLE SPRINGS RANCH | 0840 0314 3000 4760 4130 | 105 | 03 Ε | 07 | | 5 | 33 34 33 34 34 | 59 01 19 24 26 | 40 14 00 48 34 | 117 117 116 117 117 | 59 58 42 51 40 | 31 40 00 25 25 | 410 | 405-7 F1111C | 1935 1961 1964 | 1965 | | 7 7 9 7 |
| 103-7170-55 108-7177-00 102-7176-70 102-7221-01 102-7222-03 | PYRAMID HESERVUIR QUAIL CANYON QUAIL VALLEY RAILHOAD CANYUN DAM RAINBOW CONSERVATION | 2495 3448 1590 1390 | 07N 01S 05S 06S | 18w 06E 03w 04w | 27 12 30 02 | P | 5 5 5 | 34 34 33 33 33 | 40 05 42 40 25 | 30 35 22 36 40 | 118 118 117 117 117 | 46 30 14 16 07 | 55 00 07 31 | 813 429 808 016 428 | | 1967 1958 1927 1949 | | | 3 3 3 9 |
| 205-7231-00 205-7243-25 203-7244-00 509-7244-10 505-7247-51 | RAMONA SPAULUING RNCH HSE RHO GUIJITU RANCHITA RANCHITA SLU RANCHO LUS AMIGOS | 1470 4110 655 0090 | 135 115 315 | 01W 04E 13E | 02 23 25 | | S S M | 33 33 33 35 35 | 04 09 14 12 55 | 00 45 00 18 | 116 116 116 120 118 | 51 57 32 26 09 | 00 15 00 44 | 900 428 900 430 410 | | 1942 1943 | | | 9 9 4 7 |
| J02-7247-72 705-7249-51 J03-7249-61 125-7253-00 J04-7255-51 | RANCHO MATILIJA EVAP RANCHO SANTA FE RANCHO SESPE RANDSBURG RATTLESNAKE CANYON | 0600 240 430 3522 1290 | 138 298 | 03 ≠ 40€ | 21 35 | | S M | 34 33 34 35 34 | 25 01 23 22 05 | 45 12 00 00 | 119 117 118 117 118 | 18 12 57 39 51 | 35 06 52 00 55 | 913 416 900 | V-150 8P1298 V 39 F1068 | 1907 1937 1953 | | | 5 5 1 7 |
| 711-7283-00 701-7284-01 905-7293-20 701-7306-01 702-7306-02 | REAM FIELD NAS RECHE CANYON RED BOX GAP REDLANUS ROTH REULANDS SB 101 | 1750 4625 1239 1194 | 025 015 015 | 03W 03W | 18 32 20 | | s s s | 32 33 34 34 34 | 34 59 15 02 03 | 00 42 30 02 30 | 117 117 118 117 117 | 07 13 06 12 12 | 00 52 18 32 57 | 429 | F1124B SB 23 | 1953 | | | 9 3 7 3 |
| | HEDLANDS COUNTRY CLU | 1318 2080 0070 | 015 025 | 03w 03w | 27 12 | | s s | 34 34 33 34 32 | 03 01 50 44 49 | 09 43 12 00 | 117 117 118 116 116 | 11 08 23 53 55 | 55 20 18 00 | 429 410 416 | S8144 S8239 F 42C V 145 516-2 | 1952 | 1955 | | 3 7 5 9 |
| 701-7384-98 701-7384-09 702-7391-41 J02-7391-51 J03-7403-11 | | 1246 1175 1980 0750 1560 | 015 015 045 | 05W 05W 05W | 02 15 33 | | 5 | 34 34 33 34 34 | 06 05 47 27 26 | 24 19 05 29 08 | 117 117 117 119 | 21 22 23 17 08 | 50 59 59 41 02 | 813 417 416 | SB 4A SB191 MWD V 156 V 65 | | | | 3 3 5 5 |
| J05-7441-11 115-7447-65 101-7469-01 | RIDGE ROUTE MAINT ST RIO HONDO SPREAD GRN RIPLEY-F.CSTA. RIVERSIDE C.F.C.+W.C RIVERSIDE FIRE STN 3 | 2505 0155 0250 0875 0820 | 07N 02S 075 02S 02S | 18# 12# 22E 05# 05# | 27 35 14 34 | | S S S S S | 34 33 33 33 33 | 40 59 31 58 57 | 34 25 30 43 00 | 118 118 114 117 117 | 46 06 39 22 24 | 47 33 00 29 00 | 410 431 431 | | 1927 | | | 7 7 3 3 3 |
| 701-7473-00 J05-7491-11 H03-7510-11 J05-7530-00 J05-7553-11 | ROBERTA CANYON ROCK CREEK LAUWP | 1015 4100 9360 770 1100 | 02S 01N | 04W | 30 | ĸ | s s | 33 34 37 34 34 | 58 13 28 09 14 | 00 30 12 46 19 | 117 117 118 117 128 | 20 55 43 54 21 | 05 15 24 15 33 | 410 405 410 | \$8 61 F 7328 F 700 F 148 | 1945 1924 | | | 3 7 2 7 |
| J05-7560-50 701-7588-01 701-7588-02 J05-7589-11 709-7598-01 | RUBIDOUX LAB USDA RUHIDOUX FIRE DEPT. | 305 0776 1653 1150 | 025 025 275 | 05W 05W | 22 16 31 | | 5 5 M | 34 33 33 34 35 | 04 58 59 11 32 | 53 35 56 57 06 | 118 117 117 118 120 | 03 23 24 07 36 | 55 53 16 22 41 | 431 431 410 | R R | 1960 1938 1966 1954 1914 | | | 7 3 3 7 4 |
| 702-7613-11 202-7640-50 | HUSTIC CANYON | 5965 0265 1509 2290 1380 | 01N 05S 07S 30S | 02w 01w 01w 14E | 04 17 12 08 | | S S M | 34 34 33 33 35 | 12 03 43 34 20 | 00 06 48 52 00 | 117 118 117 116 120 | 05 30 01 55 30 | 00 32 17 52 00 | | F 771 | 1934 1947 1955 1963 1942 | | | 3 7 3 4 |
| | | 250 2850 2394 7735 2100 | 06N 01N 01N | 34w 08w 08w | 24 13 19 | | s s s | 34 34 34 34 34 | 34 21 10 16 10 | 51 24 24 29 00 | 120 118 117 117 117 | 24 39 40 36 40 | 21 42 31 35 20 | 004 410 | F1019 F 5878 F10558 F1115 | 1917 | | | 7 7 3 3 |
| 110-7722-15 | SAN ANTONIU HIS SAN ANTONIO SP GROS SAN BEFNARUU HANCH SAN BERNARUINU HOSP SAN BERNAROINU CO FC | 1901 2090 350 1125 1050 | 01N 295 01N | 07w 11E 04# | 19 23 34 | | 5 M 5 | 34 34 35 34 34 | 09 09 23 07 06 | 03 20 20 40 | 117 117 120 117 117 | 39 40 46 16 17 | 03 55 00 | 410 430 900 | \$6 85 F 6918 L 159 \$8 146 \$6 18 | | | | 3 3 3 |
| J03-7732-11 J03-7734-00 J03-7735-00 | SAN CLEMENTE PULICE SANO CYN PLCRITA CYN SANDBERG PATHUL SIN SANDBERG WB SAN DIEGU CANAL CUI | 135 1850 4025 4517 | 08N 08N 065 | 17w 17d | 31 34 | С | \$ 5 | 33 34 34 34 | 25 22 44 45 | 45 55 37 | 117 118 118 118 | 36 24 42 44 | 52 40 43 | 410 | 0 131 F 2648 F 1308 | 1930 | | 18 | 3 7 7 7 3 |

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| | Station | tion | hip | | | Tract | Meridian | | Lalitude | | | Longitude | | rator | ator's | p.c. | P 72 | Missing | |
|--|---|--------------------------------------|---------------------------------|---------------------------------|----------------------------|---------|-------------------|----------------------------|----------------------------|----------------------------|---------------------------------|--------------------------------|----------------------------|---------------------------------|--|--------------------------------------|--------|---------|----------------------------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre | Buse and | | - | 11 | ٠ | Long | •• | Cooperator | Cooperator's Index Number | Record Began | Record | Years | |
| Z08-7740-00 Z04-7744-00 Z05-7744-01 U05-7746-02 U05-7748-01 | SAN DIEGO #B AP SAN DIEGUITO LO PARK SAN DIEGUITO DAM SAN DIMAS CYN E FK SAN DIMAS UAM | 0019 250 2765 1350 | 135 01n | 03W | 16 | | s s | 32 33 33 34 34 | 44 00 02 11 09 | 00 00 41 10 | 117 117 117 117 | 10 14 12 44 46 | 00 00 26 17 | 900 428 406 410 410 | 509 - 1 | 1924 | | | 90 90 90 70 |
| U05-7749-00 U05-7749-01 U05-7749-03 U05-7749-04 U05-7750-00 | SAN DIMAS FC 95 SAN DIMAS EXP STA SAN DIMAS R S SAN DIMAS-STEVENS SAN DIMAS TANDARK | 0955 3100 1485 1110 2745 | 015 01N | 09W | 11 01 06 | | \$ 5 5 5 | 34 34 34 34 34 | 06 06 10 07 12 | 26 04 39 20 | 117 117 117 117 117 | 48 46 46 47 45 | 19 02 42 40 | 907 410 410 | 58154 F 87C F 134 58157 | 1931 1933 1925 1928 1929 | | | 7(7(7(7(|
| U05-7759-00 U05-7760-10 U05-7762-00 U05-7762-11 U03-7773-00 | SAN FERNANDU SAN FNDO VLY STATE C SAN FERNANDO PH NO 3 SAN FERNANDO VET HOS SAN FRANCISGUITO 2 | 0965 857 1248 1730 1580 | 02N 05N | 15w | 09 | | s s | 34 34 34 34 34 | 16 14 18 19 32 | 22 17 49 35 02 | 118 118 118 118 | 27 31 29 24 31 | 50 48 30 44 27 | 900 | F1157 F1054 F 372 | 1931 1962 1948 1952 1929 | | | 7: 7: 7: 7: |
| J05-7775-30 J05-7775-45 J05-7775-50 J05-7775-51 J05-7775-55 | SAN GABRIEL BHUINGTO SAN GABRIEL C EFK DO SAN GABRIEL C EFK TU SAN GABRIEL CYN EFK SAN GABRIEL CYN HELI | 472 2050 2775 1600 3200 | | | | | \$ \$ \$ | 34 34 34 34 | 06 14 16 14 15 | 18 28 58 09 02 | 118 117 117 117 118 | 06- 45- 44- 48- 01 | 32 36 48 18 30 | 410 410 410 | F 2270 F1064B F1069 F 3798 F1160 | 1953 1953 | | | 7 (7 (7 (7 (|
| J05-7776-00 J05-7779-00 J05-7779-01 J05-7785-00 J05-7785-15 | SAN GABRIEL CYN PH SAN GABRIEL DAM SAN GABRIEL DAM CAMP SAN GABRIEL FIRE OPI SAN GARRIEL NU FURK | 744 1481 1500 450 2200 | 01N 01N 01S | 10w 09W 12W | 2 <i>2</i> 06 | | S S S | 34 34 34 34 34 | 09 12 13 06 15 | 20 19 33 11 43 | 117 117 117 118 117 | 54 51 50 05 50 | 28 40 48 56 40 | 410 410 900 | F 627 F 4258 F 768 F 742C F1144 | 1937 | | | 7(7(7) 7(|
| 702-7810-00 702-7811-00 702-7813-00 701-7818-01 J ₀ 5-7826-10 | SAN JACINTU SAN JACINTU RES MWD SAN JACINTO R5 - SDF SAN JOAGUIN FRUIT CU SAN JOSE HILLS GALST | 1550 1500 1555 0197 0440 | 045 045 045 | 01W 01W 01W | 27 29 35 | | S S S | 33 33 33 33 34 | 48 47 47 42 03 | 00 30 12 55 | 116 116 116 117 | 59 59 57 45 54 | 00 50 30 43 53 | 900 431 431 415 410 | R PZ | 1886 1952 1940 | | | 3: 3: 3: 3: 7: |
| 201-7836-51 201-7836-52 110-7850-00 110-7851-00 110-7851-50 | SAN JUAN CAPISTRANO S JUAN CPSTRN SUBSTA S L OHISPO TANK FARM SAN LUIS OBISPO POLY SAN LUIS OBISPO (SDH | 0150 150 0118 0300 150 | 315 305 305 | 12E 15E 15E | 11 23 34 | | M M M | 33 33 35 35 35 | 30 30 15 18 16 | 42 44 20 00 | 117 117 120 120 120 | 38 39 39 40 | 29 58 30 00 30 | 415 415 430 900 430 | U 92A L 54 | 1923 1931 1869 1954 | | | 3 |
| 10-7854-00 204-7857-03 204-7858-03 205-7862-46 109-7868-01 | SAN LUIS OBISPO SUF SAN LUIS HEY S D G+E SAN MARCUS CO ND STA SAN MARINO-HUNTINGTU SAN MIGUEL SP MILL | 0330 0570 620 | 305 | 12E | 22 | | м | 35 33 33 34 35 | 18 12 08 07 45 | 00 45 30 38 00 | 120 117 117 118 120 | 41 20 10 06 41 | 00 00 45 48 | 410 | 811-7 547-1 | | | | 49974 |
| 114-7869-41 201-7871-35 J05-7876-11 J05-7876-21 J05-7876-26 | SAN MIGULLITO CYN SAN UNOFHE SAN PEDRU HILLS SAN PEDRU RES SAN PEDRO 2 | 1000 1240 0150 85 | | | | | S | 34 33 33 33 33 | 35 22 46 44 43 | 20 30 30 37 15 | 120 117 118 118 | 29 34 22 17 16 | | 428 410 410 | 50 50 820-7 F 2730 F1006 F 629C | 1955 | 1965 | | 4: 9: 7: 7: |
| 701-7887-11 701-7888-00 701-7888-01 701-7891-00 701-7894-00 | SAN TIMOTEO SANTA ANA USWO FR DP SANTA ANA OCFUU SANTA ANA RIVER PH 3 SANTA ANA RIVER PH 1 | 1603 115 125 1980 2765 | 025 055 015 01N | 02w 02w 02w | 14 13 04 26 | A | s s s | 33 33 33 34 34 | 58 44 45 06 09 | 10 39 00 30 00 | 117 117 117 117 | 07 52 52 06 04 | 30 02 12 55 | 900 415 004 | SB 2A 0 191 0 1210 SB162 SB147 | 1889 | | | 3: 3: 3: 3: |
| 701-7895-00 J05-7897-00 J05-7898-20 J05-7898-40 [15-7902-00 | SANIA ANA-SCUUDER SANIA ANITA FERN LGE SANIA ANITA CH HELIP SANIA ANITA SPRING C SANIA BARBARA | 99 2035 2575 4655 0100 | 01N 04N | 11W 27W | 03 22 | | s s | 33 34 34 34 34 | 45 12 12 12 25 | 06 30 52 52 50 | 117 118 118 117 119 | 53 01 01 58 42 | 22 00 05 56 | 410 410 | 0 161 F 432 F1146 F 4770 | 1938 1960 1958 1867 | | | 3 7 7 7 |
| 715-7905-00 714-7909-00 J05-7912-11 J05-7926-00 J03-7928-02 | SANTA BAHBAPA FAR AP SANTA BARBARA IV PK SANTA CLARA RIOGE SANTA FE DAM SANTA FELICIA RES | 0009 4000 5420 427 1140 | 04N 05N 015 | 28# 29# 10# | 17 07 06 | | s s | 34 34 34 34 34 | 26 31 22 07 28 | 00 32 36 04 23 | 119 119 118 117 118 | 50 57 12 58 45 | 06 27 23 24 27 | 900 | F 419 F10416 V 160 | 1940 1953 1937 1941 | | | 42 70 70 50 |
| 109-7930-00 109-7933-00 109-7933-20 109-7934-01 112-7946-00 | SANTA MARGARITA 2 SW SANTA MARGARITA BSTR SANTA MARGARITA NU3 SANTA MARGARITA P ST SANTA MARTA WE AP | 1153 1100 1000 0974 0238 | 295 295 295 295 10N | 12E 12E 13E 13E 13E | 36 25 20 17 33 | | M M M S | 35 35 35 35 34 | 22 22 23 24 54 | 00 30 30 | 120 120 120 120 | 38 38 36 36 27 | 00 20 06 00 | 900 430 | L 170 | 1939 1931 1964 1931 1943 | | 03 | 41 |
| J05-7950-00 J05-7953-00 J03-7957-00 J03-7957-05 J03-7958-00 | SANTA MONICA SANTA MONICA PIER SANTA PAULA SANTA PAULA CU AGRI SANTA PAULA HARRANCA | 60 0015 260 0290 0185 | 03N | SIW | 11 | | s | 34 34 34 34 34 | 00 01 21 21 | 43 00 19 30 | 118 118 119 119 | 29 30 05 03 06 | 28 00 42 30 | 900 900 416 | F 6348 V 135 V 19 V 230 | 1927 1937 1948 1931 1966 | 1958 | | 70 70 50 50 |
| 09-7960-20 103-7970-14 103-7973-00 103-7973-01 103-7973-02 | SANTA RITA CH [EMPLT SANTA ROSA VALLEY SANTA SUSANA 4 NNE SANTA SUSANA UEVIL C SANTA SUSANA MIRPUNT | 0855 275 1520 3340 960 | 285 03N 02N | 11E 17# 17# | 02 19 07 | к | M 5 S | 35 34 34 34 34 | 31 14 19 20 16 | 26 10 42 18 15 | 120 118 118 118 | 45 56 41 36 | 54 01 54 44 29 | 430 416 900 410 | L 162 | 1962 1929 1955 1948 | 1958 | | \$6 56 70 56 |
| 705-7983-01 701-7987-00 726-7987-01 726-7987-02 701-7987-12 | SANTA YSABEL STORE SANTIAGO DAM SANTIAGO CYN SANTIAGO CHEEN SANTIAGO PEAN | 2983 860 4500 3280 5660 | 125 | 03E | 21 | | S | 33 33 34 34 34 | 07 47 26 28 42 | 36 41 39 | 116 117 118 118 | 40 43 04 01 31 | 20 00 24 59 | 913 900 410 410 | 9P 43 0 118 | 1912 1932 1953 | | | 90 30 70 70 33 |
| 707-7989-00 J03-8008-02 J03-8008-03 J03-8008-04 | SAN VICENTE RES SATICOY-CULHERISUN SATICOY-DEL MAR SATICOY FIRE STATION SAUGUS POWER PLANT 1 | 660 0170 0300 0190 | 145 UZN 06N | 01E 22* | 31 | | 5 5 5 5 | 32 34 34 34 | 55 17 16 17 | 0 U U 5 4 U U 7 | 116 119 119 119 | 55 08 12 09 | 00 38 10 20 | 406 416 416 416 | V 132 | 1433 | | | 90 56 56 56 70 |

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| | Station | ion II | d | | | Tract | and Meridian | | Latitude | | | Longitude | | ator | dor's | Pe | 2 7 | Missing | |
|---|---|--------------------------------------|--------------------------|--------------------------|----------------------|---------------|----------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|---------------------------------|---|--------------------------------------|--------|---------|---------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre Tract | Base and | | - 1 | 1) | | Long | •• | Cooperator | Comperator's Index Number | Record | Record | Years | |
| J03-8014-03 J03-8014-08 W26-8020-01 J05-8022-12 J05-8022-14 | SAUGUS EUISON STA SAUGUS-NEWHALL SAWMILL MTN HCH SAWPIT CYN DEER PK SAWPIT DAM NÚ 2 | 1096 1150 3700 2690 1378 | | | | | S | 34 34 34 34 34 | 25 24 43 11 10 | 21 56 15 38 34 | 118 118 118 117 117 | 34 32 35 57 59 | 26 51 00 52 14 | 410 410 | F 200 F 475 F 277 F 304 F 688 | 1928 1941 1931 1930 1926 | | | 7 7 7 7 |
| U05-8023-01 U05-8023-03 U03-8036-00 U05-8038-51 Z04-8050-51 | SAWTELLE SAWTELLE SOLDIER HOM SCHAFFER RCH FRAZ PR SCHOLL DEBRIS BAS SCUTT RANCH | 0250 0396 5800 987 170 | | | | | S | 34 34 34 34 33 | 02 03 49 09 03 | 43 27 59 13 45 | 118 118 119 118 117 | 26 27 04 12 15 | 55 37 12 01 15 | 410 416 410 | F 140C F 119F V 146 F1110 BP133 | | | | 7 |
| 701-8063-00 J02-8085-01 J02-8085-02 J04-8086-01 J05-8092-00 | SEAL HOUSE SELBY RANCH STANDARD SELBY RANCH AUTOMATT SEMINOLE HOT SPGS SEPULYEDA DAM | 750 750 975 740 | 045 04N 04N | 05W 24W 24# | 10 14 14 | J | \$ \$ \$ | 34 34 34 34 | 25 25 06 10 | 26 26 20 02 | 119 119 118 118 | 21 21 47 28 | 15 15 29 06 | 410 | V 44 V 166 | 1927 1956 1927 1939 | | | |
| 005-8092-01 005-8092-03 005-8092-04 005-8092-05 005-8092-11 | SEPULVEDA AND HAYEN SEPULVEDA CANTON SEPULVEDA CANTON 19 SEPULVEDA DAM SEPULVEDA-MULTIOLLAND | 828 0570 1300 0683 1425 | | | | | | 34 34 34 34 34 | 13 04 06 10 07 | 52 50 25 06 51 | 118 118 118 118 118 | 28 28 28 28 29 | 04 12 26 11 26 | 410 | F 7788 F 7638 F 465C | 1947 | | | |
| 709-8110-05 709-8126-01 709-8126-03 705-8158-00 705-8190-20 | SEVEN-X RANCH SHANDON DIV OF HWYS SHANDON UNION DIL CO SHELL ABSORPTION PLT SHORTCUT CYN & FORK | 1200 1090 1091 680 4425 | 275 265 265 025 | 10E 15E 15E 10W | 08 20 02 35 | | M M S | 35 35 35 33 34 | 36 39 41 57 15 | 00 30 00 55 | 120 120 120 117 118 | 55 22 20 54 04 | 00 30 30 | 430 430 430 900 410 | L 73 | 1930 1937 1931 1948 1965 | 1966 | 1 | |
| J05-8210-01 J05-8210-06 J05-8210-07 J05-8211-00 J05-8211-11 | SIERRA MADHE L'AM SIERRA MADRE MM PP SIERRA MADRE FEGL SIERRA MAURE FUMP SI SIERRA MADRE USFS | 1100 985 658 700 0935 | | | | | 5 | 34 34 34 34 34 | 10 10 09 09 | 34 11 27 47 15 | 118 118 118 118 118 | 02 02 02 02 | 32 51 36 21 54 | 410 410 410 | F 144 F 2948 F 66 F 169E F 681A | 1925 | | | |
| 005-8230-00 01-8243-01 005-8252-11 003-8256-00 003-8258-00 | SIGNAL HILL FC 415 SILVERADO CANTUN SILVER LAKE RES SIMI SIMI 3 E | 100 1500 0455 0770 920 | 015 02N | 18# 13# | 0 y | L | s s | 33 33 34 34 34 | 47 44 06 17 16 | 49 55 06 00 18 | 118 117 118 118 118 | 10 38 15 58 44 | 03 27 54 00 24 | 415 405 416 | F 415 O 180 F 336 V 184 V 193 | 1937 1930 1956 1956 | 1966 | | |
| 003-8258-10 003-8258-50 111-8259-01 102-8261-11 101-8263-00 | | 1100 2680 2047 2140 | 305 045 025 | 19E 01E 02W | 06 27 25 | | M S 5 | 34 32 35 33 | 15 22 21 47 | | 118 118 119 116 | | 32 05 00 22 | 430 | V 226 L 71 MWU | 1931 1966 1937 | 1967 | | |
| | SOUA LAKE | 1940 1975 2150 3520 1200 | 035 315 | 03E 19t | 33 10 | D | S M | 33 35 34 34 34 | 52 14 26 29 24 | 00 47 23 35 50 | 116 119 118 118 118 | 41 55 17 05 31 | 00 09 33 28 25 | 410 410 | L 47 F 4058 F1063 F1142 | 1936 | | 02 | |
| J03-8338-50 J03-8347-00 J03-8347-01 J03-8347-02 J03-8348-00 | SUMIS S NNW BARD HCH SUMIS SNYDER HCH | 1270 510 0300 290 485 | 02N 02N 05N | 20 w 20 w | 05 17 | | 5 5 5 | 34 34 34 34 | 25 16 15 15 | 13 56 47 21 | 118 119 118 118 118 | 30 00 59 59 59 | 08 22 46 45 | 900 416 | F*X37 V 190 V 54 V 212 | | | | |
| J02-8365-51 | SOMIS AGGEN RUH | 0510 0520 375 0870 440 | 02N 02N 02N | 21w 21w 21w | 03 12 22 | | S S M | 34 34 34 34 35 | 17 17 16 28 34 | 07 08 56 30 | 119 119 119 119 119 | 00 04 02 17 | 30 20 04 37 00 | 900 416 416 | V 190 V 2 V 151 L 169 | 1955 1955 1904 | 1958 | | |
| J05-8377-01 J05-8379-45 (01-8387-00 (19-8390-00 403-8406-00 | SOUTH HAWKINS SU CORONA SU FORK CABIN | 0130 7720 7120 9620 | 045 015 095 | 06w 02E 31E | 07 31 11 | | S S M | 33 34 34 37 | 57 18 04 11 | 16 46 50 00 | 118 117 116 116 | 12 48 49 34 | 43 32 21 00 | | F 4748 F10598 | 1953 | 1966 | | |
| 121-8425-30 105-8436-00 | SUUTH PASADENA SU SAN DIEGO SUUTH TRONA SPADRA PACIFIL COLON SPHAGUE CAMP | 0690 1640 690 1250 | 01S 285 | 09# 15£ | 34 02 | | S S M | 34 32 35 34 35 | 06 41 41 02 31 | 58 35 50 31 | 118 117 117 117 120 | 09 07 23 48 19 | 05 10 45 35 | 913 429 410 | F 111 80 29 SB230 F 356C L 164 | 1960 1962 1920 | | | |
| | SPRING VALLEY FD SGUIRREL INN 1 SGUIRREL INN 2 | 2000 5239 5680 55 | 02N | 04# 03w | 25 19 | | S 5 | 34 32 34 34 33 | 26 44 14 14 48 | 37 10 00 00 35 | 118 117 117 117 118 | 22 00 15 14 00 | 05 30 00 00 | 428 900 900 | F11418 510-3 58149 58 47 0 39A | 1963 1919 | | | |
| M28-8566-00 J05-8574-04 J05-8574-05 | SIEWART CAN DEB POND STOUDARD VALLEY STONE CNYN HIAL SELK STONE CANYON HES STOUGH PARK | 0920 2865 900 0865 1375 | 04N 08N 015 | 23₩ 01₩ 15₩ | 01 29 09 | E | S S | 34 34 34 34 34 | 27 45 06 06 12 | 34 00 42 21 15 | 119 117 118 118 | 14 00 26 27 18 | 48 00 58 13 03 | 410 | \$8225 F 764 F 237C F11378 | 1947 | | | |
| U05-8610-20 U05-8614-01 T12-8627-00 U05-8637-01 W28-8646-10 | SULY RANCH SULLIVAN CANYUN | 680 3225 0600 1465 3500 | 11N 03N | 33W 05# | 32 28 | A | s s | 34 34 34 34 34 | 08 13 59 07 19 | 29 51 40 19 | 118 118 120 118 117 | 24 02 22 30 23 | 26 19 35 52 53 | 410 900 410 | F 768 F 768 S81698 | 1947 | | | |
| U05-8660-00 U05-8662-00 Y02-8664-01 U05-8680-01 | SUNLAND-TUJUNG4 U5#8 SUNNYMEAU | 1460 1750 1643 1610 2110 | 02N 02N 035 | 14w 13w 04w | 13 18 01 | | S 5 5 | 34 34 33 34 | 16 15 56 12 | 18 | 117 118 | - | | 431 410 | F 647H H F 39B F 683 | 1955 1927 | | | |

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| | Station | lion eet | hip | | 5 | Acre Tract | Meridian | | Latitude | | | Longitude | | erator | rator's ex ber | ord | ord | Missing | Code |
|---|--|--------------------------------------|---------------------------------|---------------------------------|----------------------------|------------|-----------------------|----------------------------|----------------------------|----------------------------|---------------------------------|-----------------------------|----------------------------|---------------------------------|--|--------------------------------------|--------|---------|----------------------------|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre | Base and | | - La | 11 | | ٠. | 11 | Cooperator | Cooperator's Index Number | Record | Record | Years | County |
| U03-8700-00 Z05-8707-01 Z09-8726-01 W26-8727-01 U05-8728-11 | SUSANA KNOLLS SUTHERLANU DAM SWEETWATER DAM SYCAMORE CAMP SYLMAR | 1090 1900 300 4000 1250 | 175 | 01w | 17 | | S | 34 33 32 34 34 | 16 07 41 25 18 | 33 02 37 | 118 116 117 117 118 | 40 47 00 58 28 | 30 13 15 | 900 406 014 410 405 | F1060B | | | | 56 90 90 70 70 |
| W26-9748-00 U05-8783-51 U03-8784-01 U03-8784-06 Z02-8840-01 | TABLE MOUNTAIN TANBARK FLATS TAPO CITRUS ASSN TAPO WATER CO TEMECULA F S | 7420 2750 1010 1080 1018 | 03N | 08W | 12 | | 5 | 34 34 34 34 33 | 22 12 17 17 29 | 56 20 12 53 48 | 117 117 118 118 117 | 40 45 43 43 08 | 39 40 09 16 57 | 416 | f 158 V 124 V 62 | 1928 1929 1955 | | | 76 76 56 33 |
| U05-8848-01 T09-8849-00 T12-8864-01 U03-8877-11 U02-8879-00 | TEMPLE CITY TEMPLETON TEPUSQUET CYN TEVIOT ST THACHER SCHUOL | 0404 0800 3248 540 1360 | 275 05N | 12E | 29 | | M 5 | 34 35 34 34 34 | 06 32 54 05 27 | 31 56 36 58 58 | 118 120 120 118 119 | 03 42 11 15 | 25 21 08 25 49 | 430 913 | 50 318 F 806 | 1948 1886 | | | 7 4 4 7 5 6 |
| X19-8892-00 X19-8892-01 U03-8905-00 U04-8907-00 X19-8908-20 | THERMAL FAA ALMPURT THERMAL ALM BASE SUF THOUSAND OAKS FC 718 THOUSAND OAKS WITH PL THOUSAND PALMS | 12v 110 0810 900 240 | 065 065 01N 01N 045 | 08E 08E 19W 19W 06E | 20 20 11 14 18 | N Q | S S S S | 33 33 34 34 33 | 38 36 10 09 49 | 05 05 43 50 12 | 116 116 118 118 116 | 09° 10 50 50 23 | 51 16 59 11 34 | 416 | R P1 V 128 V 169 | 1950 1950 1943 | | | 3 5 5 3 |
| W03-8930-00 U03-8961-10 U05-8963-U3 U04-8967-00 U05-8973-00 | TINEMAHA HES TUPA TOPA TUPANGA CYN OUTLET TOPANGA PAT S FC 68 TURRANCE | 3865 2900 0075 747 0100 | 105 015 | 34E | 26 | F | M 5 5 | 37 34 34 34 33 | 03 34 02 05 48 | 10 03 58 03 | 118 119 118 118 | 13 02 34 35 20 | 39 26 46 57 00 | | V 197 F1089U F 68 | 1933 1958 1955 1931 1932 | | | 1 5 7 7 |
| U05-8973-03 Z01-8992-01 U04-9003-01 U04-9027-21 W21-9035-00 | TORRANCE AIRPURT THABUCO CANYON THANCAS BEACH THIUNTO CANYON THONA | 0102 1250 0025 0800 1695 | 258 | 43E | 08 | | S | 33 33 34 34 35 | 47 39 01 07 47 | 59 28 52 20 00 | 118 117 118 118 117 | 20 34 50 47 23 | 08 12 30 10 | 415 410 410 | F1158 0 81 F 306F F 476F SB111 | | | | 7 3 7 7 3 |
| U05-9048-03 U05-9048-07 U05-9048-10 U03-9048-15 U03-9049-00 | TUJUNGA CN AB GOLD TUJUNGA CYN-SULOMUN TUJUNGA CYN-VUGEL TUJUNGA-MILL UR SUM TUJUNGA MILL UREEK | 1650 1400 1850 4970 | 04N | 12w | 36 | | 5 | 34 34 34 34 | 18 16 17 23 23 | 00 40 12 25 09 | 118 118 118 118 118 | 16 17 13 04 05 | 06 53 32 50 25 | 410 410 410 | F10138 F10538 F 6958 F1029 F 470 | 1952 | | | 7 7 7 7 7 |
| X09-9099-05 | TURNBULL OF HRIS HAS TUSTIN AUTOMATIC TWENTYNINE PALMS NPS IWENTY NINE PALMS C TWENTY NINE PALMS Q | 0495 106 1980 1895 1520 | 01N 01N 01N | 09E 10E | 29 20 14 | R | 5 5 5 | 33 33 34 34 34 | 59 44 08 09 | 16 18 | 118 117 116 116 115 | 03 | | 415 900 429 | F1086 0 166 58 48A 58216 58232 | 1960 | | | 3 3 3 |
| U05-9138-00 Z06-9151-50 U05-9152-00 | Tallchell DAM UNION OIL STEMHNS UNIVERSITY CTY STELL U C L A UNIV SO CAL | 0582 0710 0430 0208 | 11N 035 015 | 33w 09w 15w | 35 06 | | \$ \$ 5 | 34 33 32 34 34 | 59 56 51 04 01 | 10 | 117 117 118 | 12 | 30 | 900 | 511-2 | 1933 | | | 4 3 9 7 |
| Y01-9160-02 | | 1605 1605 1508 1215 1609 | 01N 01S 01N | 07w 07w 08w | 31 09 35 | | S S S | 34 34 34 34 34 | 07 07 05 | 58 08 43 | 117 117 117 117 | 38 40 37 | 26 45 42 | 900 410 429 | F1145 SB 88 F 3428 SB 98 SB 19A | 1932 1931 1959 | | | 7 3 3 3 |
| U05-9165-05 110-9179-00 210-9182-10 | UPLAND FIRE STATION UPPER FRANKLIN RES UPPER MORRO CHEEK UPPER OTAY UPPER STONE CYN | 1275 867 1050 | 015 285 | 07₩ 11€ | 07 35 | | 5 M | 35 34 35 32 34 | 07 27 39 | 14 18 00 | 116 | 24 45 55 | 12 45 | 410 000 428 | 58165 F 11 613-4 F 762 | | | | 37497 |
| Y01-9233-00 W26-9251-00 | VAIL LAKE VALLEY CENTER 3 NE VALLEY OF THE FALLS VALYERMO H S VANDENBERG AFG | 1450 1615 3710 0367 | 105 015 04N 07N | 01 w 01E 09 w 35 w | 31 17 08 29 | | 5 5 5 | 33 33 34 34 34 | 04 26 | 00 | 116 117 116 117 120 | 01 54 51 | 00 20 10 | | SB252 F 478 | 1952 1924 1931 | | | 3 7 4 |
| U05-9260-00 U05-9279-02 U02-9285-00 | | 1150 695 0055 0045 0925 | 02N 01N | 15# 15# | 05 | | \$ \$ \$ | 34 34 33 34 34 | 17 10 59 16 16 | 48 32 36 | 118 118 118 119 | 27 27 17 | 03 39 30 | 405 410 416 | F 293 F 158 F 1268 V 66 V 154 | 1928 | | | 7 7 7 5 5 |
| U02-9285-04 U03-9285-05 U05-9298-07 | VENTURA CO WW VENTURA CH VENTURA WW DIST 6 VERDUGO MT HENDERSON VERDUGO MT HILLCREST | 0720 100 0900 2650 1200 | 02N | 134 | 34 | | s | 34 34 34 34 34 | 16 09 | 56 50 13 | 118 119 118 118 | -17 50 15 | 18 11 | 416 416 410 | V 126 V 131 V 169 F*X36 F*X35 | 1964 | | | 5 5 7 7 |
| Y01-9323-51 W28-9325-00 W28-9325-05 | VERDUGO PUMP STA VICTORIA GAGE CNL CO VICTORVILLE PUMP PLI VICTORVILLE GU YAHD VIDAL SHELL | 1360 1063 2859 2800 0630 | 02N 015 05N 05N 015 | 14W 04W 04W 04W 23E | 15 13 09 16 01 | P A | 5 5 5 5 5 | 34 34 34 34 34 | 04 | 00 | 117 117 | 15 | 06 18 00 14 40 | 017 900 | 58105 | 1892 1938 1960 1966 | | | 7 3 3 3 |
| Y01-9338-05 U03-9345-00 U05-9346-01 | VILLA PARK DAM VILLA PK-ORCHARD VINCENT FIRE SIN VINCENT GULCH VINEYARD MANCH | 0492 290 3135 6590 | 05N | 12* | 58 | L | S S | 33 33 34 34 33 | 49 48 29 72 09 | 52 17 | 117 117 118 117 116 | 08 45 | 07 20 29 05 | 415 410 410 | 0 173 0 109 F 120 F 818 550 | 1927 | | | 3 7 7 9 |
| Z04-9379-20 Z03-9379-23 Z03-9379-27 | VISTA CO HD STATION VISTA GREEN VISTA 10 SHOP VISTA 1D 10 FT WEIR VISTA 1D V-NUICH | | | | | | | 33 | 16 16 | 30 30 | | 14 41 44 | 30 30 | 428 | | 1962 1961 1961 | | | 9 9 9 9 |

TABLE A-I (Cont.)

INDEX OF CLIMATOLOGICAL STATIONS SOUTHERN CALIFORNIA

| | Station | 8 | | | | Tract | and Meridian | | tude | | | Pode | | ator er | toe's | Te | 2 0 | Missing | 1 |
|--|--|--------------------------------------|--------------------------|-------------------|----------------------|-----------|------------------|----------------------------|----------------------------|----------------------------|---------------------------------|----------------------------|--------------------------------|-------------------|--|--------------------------------------|--------|---------|---|
| Number | Name | Elevation in Feet | Township | Range | Section | 40 Acre T | Base and N | | Letitude | | | Longitude | | Cooperate | Cooperator's Ender | Record Bergan | Record | Years N | |
| 205-9379-35 | VISTA ID WARNER RCH | | | | | | | 33 | 09 | 15 | 116 | 39 | 15 | 428 | 401-7 | 1961 | | | 9 |
| 703-9379-39 704-9379-42 710-9392-05 | VISTA ID WEST FORK VISTA S D G+E VORTAC SBP | 1461 | 315 | 116 | 02 | | м | 33 33 35 | 17 12 15 | 15 00 06 | 116 117 120 | 44 14 45 | 30 00 35 | 428 428 430 | 402-7 812-1 L 172 | 1961 1954 1964 | | | 9 |
| 110-9395-05 | WADHAMS | 2635 | 26S 315 | 09E 12E | 28 | | н | 35 35 | 38 | 30 | 121 | 0 I 4 I | 30 | | L 168 | 1963 | | | 4 |
| 12-9408-12 05-9427-51 05-9431-00 05-9438-20 | WAGON WHEEL CAMP 1 S WALNUT FRUIT GROWERS WALNUT PAIROL STN WALTERIA LAKE PUMP S | 4990 0533 488 90 | 025 | 09w | 18 | 0 | 5 | 34 34 34 33 | 43 00 48 | 49 13 12 35 | 119 117 117 | 11 51 52 21 | 01 09 14 | 416 410 410 | V 202 F 339 F 1028 F1164 | 1959 | | | 1 |
| 03-9447-00 05-9464-01 05-9464-23 | WARNER SPRINGS WATERMAN G S WATERMAN MIN | 3180 3290 7960 | 105 | 03F | 26 | | 5 | 33 34 34 | 17 15 20 | 00 58 23 | 116 118 117 | 38 08 56 | 00 37 21 | 900 410 | F 52C F10318 | 1931 | | | |
| 03-9485-00 02-9487-00 | WAYSIDE H R EVAP | 1060 2794 | 04N 04N | 17W 04E | 01 19 | G | S | 34 34 | 29 25 | 41 | 118 116 | 36 37 | 44 | 813 | UWR 58502 | 1963 | | | |
| 26-9531-02 05-9531-51 05-9531-71 05-9533-10 | WEST ANTELOPE WEST ARCAUIA WEST AZUSA WEST BURBANK | 3110 0547 0505 615 | 09N | 15# | 0.3 | | \$ \$ \$ | 34 34 34 34 | 53 07 06 10 | 48 42 53 47 | 118 118 117 118 | 27 04 54 20 | 12 22 56 07 | 410 | F 1090 F 406C F1127 | | | | |
| 14-9536-00 05-9547-05 | WEST BIG PINE LOOKUT | 6280 0350 | 07N | 27# | 12 | | 5 | 34 | 42 | 00 54 | 119 | 40 57 | 20 | 900 | F 101D | 1942 | | | |
| 5-9558-20 1-9569-11 2-9586-00 1-9587-01 | WEST FORK R S WESTMINISTER WEST PORTAL HIVEHSDE WEST RIVEHSIDE | 3100 38 900 | 045 025 | 01# 05# | 15 07 | | 5 5 | 34 33 34 | 14 45 | 45 08 | 118 117 | 02 59 26 | 55 17 | 410 | F10018 0 162 R | | | | |
| 10-9603-10 02-9615-00 02-9615-01 03-9618-00 01-9631-00 | WHALE ROCK DAM WHEELER SPRINGS 2 58 WHEELER SPRINGS 2 5W WHEELER SPRINGS 7 N WHITE MOUNTAIN | 250 0850 950 4150 7260 | 285 05N 05N | 10E 23# 23# | 34 28 28 | F | M S S | 35 34 34 34 34 | 26 28 28 35 20 | 48 59 55 50 00 | 120 119 119 119 117 | 53 17 17 19 | 06 38 30 30 | 813 900 | V 107 | 1963 1940 1932 | 1965 | | |
| 05-9632-00 03-9633-00 05-9660-00 05-9660-02 05-9660-08 | WHITE MOUNTAIN 1 WHITE MOUNTAIN 2 WHITTIER CITY HALL WHITTIER-CATE WHITTIER-WOOD | 0150 2470 320 0280 0280 | 055 045 025 | 35E 34E 11W | 58 50 14 | | M S S | 37 37 33 34 33 | 30 35 58 | 00 00 30 20 52 | 118 118 118 118 | 11 14 01 03 03 | 0 0 0 0 57 3 0 1 0 | 410 | F 106D F1079 F1035 | 1955 1955 1928 1955 1950 | | | |
| 05-9666-01 05-9666-05 00-9671-00 01-9675-51 10-9679-05 | WHITTIER NARROWS WHITTIER NARROWS DAM WILDROSE RANGER STA WILD ROSE RANCH-EARL WILLIAMS RANCH | 0230 0250 4100 875 50 | 025 195 255 | 11W 44E 06E | 04 23 15 | | S M S M | 34 34 36 33 35 | 02 01 15 47 45 | 02 15 00 25 30 | 118 118 117 117 121 | 02 04 14 29 18 | 40 00 00 54 30 | 410 900 813 | F1057B F1114B UWR L 1710 | 1966 | | | |
| 26-9699-50 05-9701-02 26-9710-11 05-9710-21 05-9724-40 | WILLOW SPRINGS WILMINGTON-2 WILSONA WILSON CANYON WINUMILL KHO OUIJITO | 3800 0040 2910 3175 | 100 | 15w | 23 | | S S S | 34 33 34 34 33 | 56 47 34 21 12 | 54 27 50 17 00 | 118 118 117 118 116 | 29 15 43 27 54 | 24 30 10 00 30 | 410 410 | DWR F 118C F*X128 F 363B 520-1 | 1451 1433 | | | |
| 01-9748-04 05-9765-01 01-9774-20 01-9813-10 08-9819-31 | WINTERSBURG-SLATER WULFSKILL CYN-UPPER WUODCREST PRENDA DAM WREDEN WRIGHTWOOD | 25 3625 1580 2080 6038 | 035 295 03N | 05W 17E 07W | 25 11 08 | | \$, S | 33 34 33 35 34 | 42 10 53 25 22 | 49 13 50 00 17 | 117 117 117 120 117 | 59 43 19 06 29 | 56 16 47 00 | 410 431 430 | U 43 F1075 R L 121 SH 33 | 1937 1956 1948 1959 | | | |
| 05-9819-33 28-9836-75 05-9847-00 05-9847-21 10-9850-05 | WHIGHTWOOD FIRE STA YERMO INSPECTION STA YORBA LINDA YURBA RESERVOIR YURK MTN SANIA HIIA | 5960 1912 0405 320 1274 | 03S 27S | 09w 10E | 22 35 | | 5 5 M | 34 34 33 33 35 | 21 55 54 52 32 | 34 30 00 23 05 | 117 116 117 117 120 | 37 48 49 48 51 | 57 10 00 29 40 | 429 900 415 | F1128 58233 0 163 L 161 | 1962 1962 1968 1958 | | | |
| 01-9875-02 01-9875-03 01-9875-04 01-9875-05 01-9875-07 | YUCAIPA SH 127 YUCAIPA-BLANKE YUCAIPA CO YUS YUCAIPA FFS YUCAIPA WATER CO | 2880 2800 2120 2810 2740 | 025 015 015 015 | 02w 02w 02w | 10 04 36 36 | | S S S | 34 34 34 34 34 | 02 00 01 01 | 41 59 58 | 117 117 117 117 | 02 00 06 02 | 59 08 11 26 | 429 429 429 | 58127 58126A 58 99 58129 58132 | | | | |
| 08-9881-06 04-9990-11 04-9990-12 | YUCCA VALLEY ZUMA CYN-OAKLEY ZUMA CYN PS | 3420 1500 0115 | 010 | 05E | 34 | | \$ 5 5 | 34 34 34 | 07 04 01 | 38 58 10 | 116 118 118 | 27 49 | 10 38 46 | 429 410 | 58102A F 386C F 458 | 1959 1934 | | | |

TABLE A-2

PRECIPITATION DATA

The definition of terms and abbreviations used in connection with this table are as follows:

- -- No record or record incomplete.
- * Amount included in the following measurement. Time distribution unknown.
- E Wholly or partially estimated
- T Trace, an amount too small to measure.
- V Includes total from previous month.
- RB Record begins.
- RE Record ends.

Precipitation values are shown to the nearest hundredth (.01) of an inch, except where Fischer & Porter recording rain gages are used, these values are shown to the nearest tenth (.1) of an inch.

IN

PRECIPITATION

INCHES

| | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. |
|---|---|-----------------------------------|------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|------------------------------|--------------------------------|------------------------------|---|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUSEPT 3 |
| ENTRAL COASTAL RAINAGE PROVINCE T | | | | | | | | | | | | | | | | | |
| SALINAS Hydrologic unit to9 | | | | | | | | | | | | | | | | | |
| ATASCADERO LAKE ATASCADERO PUMP STA ATASCADERO AMWC BUCKHORN RANCH CAMP ROBERTS | 11.57 9.53 11.79 7.69 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.95 0.67 0.76 0.70 0.55 | 0.21 0.07 0.10 0.00 0.10 | 2.43 2.45 2.09 3.80 2.39 | 2.04 1.87 2.50 2.40 0.20 | 0.97 1.22 1.83 2.25 1.05 | 1.15 0.60 0.99 1.05 0.76 | 2.32 1.76 2.35 4.95 1.47 | 1.50 0.89 1.17 1.30 1.10 | T 0.00 0.00 0.50 0.07 | 0.00 | T 0.00 0.00 T | T 0.00 0.00 T | 0.00 0.00 0.00 | 10.62 8.86 11.03 |
| DELLAGANNA HANCH EAGLE RANCH EUREKA RANCH GOODWIN RANCH HIGHLAND FARM | 11.56 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 1.30 1.12 0.90 0.53 | 0.25 0.17 0.20 0.00 | 2.18 2.80 2.19 3.70 3.11 | 4.47 3.30 1.82 | 4.24 2.85 1.91 | 2.75 1.55 1.16 | 4.88 3.28 2.14 | 1.68 1.83 1.05 | 0.30 0.10 0.00 | 0.00 T | 0.00 T | 0.00 T | 0.00 | 10.44 |
| IVERSON RANCH(EO) LINN RANCH MC MILLAN CANYON MC NEIL RANCH NACIMIENTO DAM | 9.96 8.33 8.43 15.28 8.28 | 0.00 0.02 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.63 0.68 0.50 0.90 0.48 | 0.00 0.13 0.00 0.00 | 2.97 1.84 2.12 3.17 1.56 | 1.37 1.44 1.25 2.27 1.71 | 0.82 0.86 0.97 2.16 0.63 | 0.74 0.73 0.88 1.16 0.67 | 2.08 1.66 1.90 3.87 1.82 | 1.24 0.88 0.65 1.75 1.22 | 0.11 0.09 0.16 0.00 0.05 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 9.33 7.63 7.93 14.38 7.73 |
| PASO ROBLES PASO ROBLES GERST PASO ROBLES FAA AP RUNITZ RANCH SALINAS DAM | 8.74 10.45 7.35 10.16 | T 0.00 20.0 00.0 | 0.00 0.00 0.00 0.00 | 0.79 0.74 0.28 0.79 1.11 | 0.14 0.30 0.14 0.00 | 1.74 2.28 1.39 2.46 | 1.70 1.45 0.97 1.82 | 1.19 1.92 1.15 1.47 1.65 | 0.68 1.10 0.81 0.95 1.02 | 1.76 1.00 1.75 1.84 3.20 | 0.70 1.30 0.82 0.83 1.25 | 0.04 0.36 0.02 0.00 0.25 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | T 0.00 0.00 0.00 T | 0.00 0.00 0.00 0.00 | 7.95 9.71 7.05 9.37 |
| SANTA MARGARITA 2 SW SANTA MARGARITA BSTR SANTA MARGARITA P ST SMANDON UNION OIL CO TEMPLETON | 19.98 20.11 11.23 | 0.00 T 0.00 0.00 | 0.00 0.00 0.00 0.00 | 1.21 1.32 0.75 0.66 0.62 | 0.23 0.20 0.07 0.00 0.16 | 4.32 4.33 3.83 2.08 1.98 | 2.92 3.32 1.87 1.21 2.67 | 3.39 3.31 2.11 0.84 2.02 | 1.88 1.89 0.88 0.70 0.85 | 4.31 4.05 2.33 1.46 1.91 | 1.48 1.49 1.17 0.69 0.96 | 0.24 | 0.00 0.00 0.00 | 0.00 T 0.00 0.00 | T 0.00 0.00 0.00 | 0.00 T 0.00 0.00 | 18.77 18.79 10.61 |
| SAN LUIS OBISPO HYDROLOGIC UNIT TID. | | | | | | | | | | | | | | | | | |
| ARROYO GRANDE NO S AVILA BETTENCOURT CAMP SAN LUIS OBISPO | 11.53 12.53 10.43 | 0.00 | 0.00 0.00 0.00 | 0.78 0.83 0.16 | 0.00 0.00 0.00 | 3.35 3.74 3.46 4.05 2.93 | 1.74 1.77 1.60 3.83 1.76 | 0.84 0.97 0.67 3.43 1.77 | 1.35 1.37 1.32 1.19 1.52 | 2.52 2.83 3.22 5.39 2.94 | 0.88 0.93 0.00 2.24 1.43 | 0.07 0.09 0.00 0.22 0.17 | 0.00 | 0.00 0.00 0.00 | 0.00 0.00 | 0.00 0.00 0.00 | 10.75 11.70 10.27 |
| EDNA (STORNETTA) MEARST RANCH MEARST CASTLE MORRO BAY FIRE DEPT MORRO BAY 3 N | 19.53 10.45 11.79 | 0.00 0.00 0.00 0.00 | 0.00 | 0.85 0.25 | 0.00 0.27 0.07 | 3.82 0.83 1.42 1.70 | 2.49 5.15 1.56 | 1.05 | 1.52 3.95 1.75 | 3.15 3.85 2.00 | 1.30 1.52 1.24 | 0.20 0.40 0.06 | 0.00 | 0.00 0.00 0.00 | 0.00 T | 0.00 0.06 0.00 | 19.48 9.64 10.95 |
| PEROZZI PISMO BEACH PT PIEDRAS BLANCAS S L OBISPO TANK FARM SAN LUIS OBISPO POLY | 14.71 13.69 14.26 14.78 | 0.00 0.00 0.00 0.00 | | 1.29 0.61 0.23 0.77 1.20 | | 3.09 1.00 3.13 | 1.66 2.75 2.89 | 2.23 | 1.66 3.33 1.45 | 2.75 2.89 2.95 | 1.10 1.36 1.41 1.15 1.31 | 0.16 | 0.00 | 0.00 | 0.00 0.00 0.20 0.00 | 0.00 | 13.42 13.08 14.23 14.01 16.75 |
| WHALE ROCK -DAM | 9.73 | 0.00 | 0.00 | 0.67 | 0.08 | 1.37 | 1.82 | 1.23 | 1.63 | 2.05 | 0.76 | 0 • 12 | 0.00 | 0.00 | 0.00 | 0.03 | 9.09 |
| CARRIZO PLAIN HYDROLOGIC UNIT TIL | | | | | | | | | | | | | | | | | |
| CAVANAUGH RANCH POND RANCH NO 2 | 8.14 | 0.00 | | 0.25 1.12 | | 2.35 | 1.07 | 0.52 | 0.75 | 1.97 | 0.60 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 7.26 |
| SANTA MARIA-CUYAMA Hydrologic unit 112 | | | | | | | | | | | | | | | | | |
| CUYAMA NIPOMO 2 NW SANTA MARIA WB AP SUEY RANCH TWITCHELL DAM | 5.48 11.37 7.52 11.04 12.23 | 0.00 0.00 T 0.00 0.00 | T 0.00 | 0.59 0.18 0.17 | 0.00 T | 2.86 1.91 2.98 | 1.84 1.33 1.69 | 1.12 0.60 1.00 | 1.32 0.90 1.65 | 2.71 1.90 2.82 | 0.34 0.84 0.65 0.70 0.79 | 0.09 0.05 0.03 | 0.00 T | 0.00 0.00 T | 0.00 T | 0.00 0.00 T 0.00 | 5.04 10.78 7.34 10.87 11.74 |
| SAN ANTONIO HYDROLOGIC UNIT T13 | | | | | | | | | | | | | | | | | |
| LOS ALAMOS | 9.66 | 0.00 | τ | 0.28 | 0.00 | 2.06 | 1.03 | 1.45 | 0.88 | 2.83 | 0.97 | 0.16 | 0.00 | τ | 0.00 | 0.0E | 9.3E |
| SANTA YNEZ HYDROLOGIC UNIT T14 | | | | | | | | | | | | | | | | | |
| CACHUMA DAM GIBRALTAH DAM 2 JUNCAL DAM LOMPOC LOS PRIETOS R 5 | 10.27 15.69 17.3E | T 0.00 0.00 | 0.00 | 0.12 | 0.00 0.00 0.00 | 5.47 5.54 | 1.51 | 2.49 | 1.30 1.50 1.09 | 3.50 3.46 | 1.67 | 0.01 | 0.0E | T 0.00 T | | 0.00 0.00 0.00 0.00 | 9.99 15.57 16.1E |
| SALSIPUEDES GAGING S SANTA BARBARA TV PK | 11.67 18.7E | 0.00 | | 0.00 | | 2.61 | 2,16 | 1.40 | 1.13 | | 1.10 | | | | 0.00 | | 11.67 18.6E |

PRECIPITATION

IN INCHES

| STATION NAME | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | OCT. 1 |
|---------------------------------------|--------------------|--------|-----------|-------|------|--------------|------|------|------|------|-------|-----------|--------|-----------|-----------|--------|----------------|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUS |
| NTRAL COASTAL MAINAGE PROVINCE T | | | | | | | | | | | | | | | | | |
| ANTA BARBARA LYDROLOGIC UNIT T15 | | | | | | | | | | | | | | | | | |
| SANTA BARBARA SANTA BARBARA FAA AP | 13.67 13.76 | T T | T 0.05 | 0.23 | 0.00 | 4.05 4.31 | 1.09 | 1.44 | 2.02 | 4.22 | 0.62 | 0.00 T | T T | 0.00 T | 0.02 T | T T | 13.46 13.64 |
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PRECIPITATION

IN

INCHES

| CTATION NAME | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | OCT. I |
|---|---|------------------------------|--------------------------------------|--------------------------------------|------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|------------------------------|---|--------------------------------------|--|---|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH SEPT 30 |
| LOS ANGELES DRAINAGE PROVINCE U | | | | | | | | | | | | | | | | | |
| VENTURA RIVER HYDROLOGIC UNIT U02 | | | | | | | | | | | | | | | | | |
| BARRET OJAI RANCH CANADA LARGA CASITAS DAM CASITAS RESERVOIR KINGSTON RES | 14.80 14.62 16.75 16.79 14.62 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.23 0.33 0.14 0.35 0.10 | 0.00 0.00 0.00 0.00 | 5.92 5.02 5.62 5.16 5.15 | 1.03 1.08 1.41 1.24 1.25 | 1.59 1.34 1.75 1.66 1.05 | 1.37 1.82 1.68 1.48 1.52 | 3.50 3.90 5.01 5.73 4.50 | 1.16 1.13 1.14 1.17 1.05 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.03 0.00 0.02 0.00 | 0.12 0.18 0.02 0.00 0.01 | 0.00 0.00 0.00 0.00 | 14.69 14.50 16.63 16.46 14.53 |
| MATILIJA DAM OAKVIEW OJAI SELBY RANCH STANDAHU | 15.28 16.34 14.79 16.33 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.24 0.33 0.37 0.22 | 0.00 0.00 0.00 | 5.64 5.10 5.46 5.30 | 0.98 1.34 1.02 1.15 | 1.62 1.68 1.68 | 1.38 1.48 1.34 1.59 | 3.98 5.01 3.94 5.01 | 1.44 1.40 0.98 1.14 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0 • 0 0 0 • 0 0 0 • 0 4 0 • 0 0 | 0.00 0.00 0.11 0.00 | 0.00 0.00 0.00 | 15.04 16.01 14.57 16.11 |
| THACHER SCHOOL VENTURA VENTURA CH | 15.03 13.24 13.98 | 0.00 | 0.00 | 0.20 0.28 0.32 | 0.00 | 5.20 5.10 6.17 6.29 | 1.04 1.05 1.21 1.32 | 1.69 1.33 1.46 1.51 | 1.84 1.56 0.53 1.36 | 3.84 2.44 3.07 2.61 | 1.02 0.52 0.57 | 0.00 0.02 0.00 0.00 | 0.00 0.00 0.00 | 0.05 0.00 0.03 0.00 | 0.03 0.00 T | 0.00 T | 14.91 12.52 12.99 13.68 |
| SANTA CLARA-CALLEGUAS HYDROLOGIC UNIT U03 | | | | | | | | | | | | | | | | | |
| ACTON ESCONDIDO CNYN ACTON ALISO CANYON ACTON ALISO CNYN BLU ACTON CAMP 2 ACTON-COLOMBO RANCH | 8.92 17.13 9.49 8.24 11.0E | 0.00 0.09 T 0.00 | 0.37 1.65 0.73 0.25 0.2E | 0.52 0.55 0.70 0.62 0.62 | 0.00 0.00 0.00 0.00 | 4.09 6.67 4.03 4.10 5.75 | 0.81 1.78 1.58 0.87 | 0.81 1.51 0.46 0.36 0.72 | 0.50 1.32 0.81 0.52 0.50 | 1.33 2.61 0.83 1.01 1.45 | 0.39 0.95 0.33 0.50 0.60 | 0.10 T 0.02 0.01 | 0.00 0.00 0.00 0.00 | 0.03 0.71 0.21 0.04 0.00 | 0.80 0.24 1.08 0.88 1.30 | 0.00 0.00 0.00 0.00 | 8.86 15.79 9.35 8.29 |
| ACTON HUBBAHD RCH BARD RESERVOIR BARDSDALE YOUNG RCH BLANCHARD INV CO BORGSTROM | 11.66 17.35 17.76 | 0.00 | 0.10 0.00 0.00 | 0.41 0.28 0.56 | 0.00 0.00 0.00 0.00 | 5.79 10.56 8.46 7.53 5.45 | 1.24 1.23 1.38 1.19 | 1.31 0.92 1.29 0.74 1.35 | 0.67 0.59 1.02 1.36 1.17 | 1.52 3.40 4.04 3.66 3.04 | 0.50 0.37 1.01 1.02 0.56 | 0.12 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.12 0.00 0.00 0.00 | 1.45 0.20 0.07 0.00 0.07 | 0 • 0 U 0 • 0 U 0 • 0 U 0 • 0 U | 12.72 17.27 17.27 15.50 13.13 |
| BOUQUET CANYON F124 BOUQUET CANYON FC110 BUCK CK GUAHD STA CAMULOS RANCH CASTAIC PATROL STA | 14.10 9.27 10.30 15.99 13.27 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.14 0.05 1.23 0.55 0.31 | 0.00 0.00 0.00 0.00 | 6.92 6.26 6.33 7.79 6.98 | 1.37 0.65 0.50 1.60 0.92 | 1.17 0.94 0.63 0.86 0.90 | 0.99 0.48 0.00 0.72 0.71 | 2.27 0.00 1.03 3.54 2.70 | 0.92 0.56 0.58 0.93 0.55 | 0.32 0.33 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.15 0.90 0.03 0.11 0.35 | 0.00 0.00 0.00 0.00 | 14.11 10.12 9.10 15.55 13.31 |
| CASTAIC JUNCTION DAVIS RANCH DOUBLE H N RANCH DRY CANYON RESERVOIR ELIZABETH LAKE 1288 | 11.65 13.73 19.61 11.94 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 T | 0.20 0.15 0.43 0.29 0.42 | 0.00 0.00 0.00 0.00 | 6.26 | 1.17 | | 0.67 | 2.20 | 0.85 0.31 0.97 0.51 0.85 | | 0.00 0.00 0.00 T | 0 • 0 0 0 • 0 0 0 • 0 0 0 • 0 1 T | 0.00 0.00 0.00 0.44 | 0.00 0.00 0.00 0.00 | 11.45 13.58 19.18 12.10 18.05 |
| FILLMORE 1 WNW FISH CREEK GORMAN HASLEY CANYON LIMONEIRA RANCH | 9.50 15.52 14.35 | 0.00 | 0.00 0.00 0.00 T | 0.35 0.82 0.47 0.31 | | 8.04 | 1.10 0.10 1.28 | 0.67 | 1.12 0.94 1.34 | 2.74 1.07 3.28 | 0.93 0.91 0.73 0.80 0.91 | 0.14 | 0.00 | 0.00 | | 0.00 | 17.50 14.87 8.68 15.42 14.34 |
| LITTLE GLEASON LOCKWOOD VALLEY MAGIC MOUNTAIN MEMER MTN MINT CANYON-THE OAKS | 20.26 8.56 15.65 12.09 | | 1.00 0.39 0.00 0.00 | 0.64 0.55 0.20 0.50 | 0.00 0.00 0.00 0.00 | 3.80 | 1.19 | 1.55 | 0.72 | 1.20 | 1.36 0.72 1.16 1.42 0.35 | 0.00 | 0.00 | 0.10 | 0.69 0.00 0.00 0.04 1.29 | 0.00 | 19.55 7.72 15.51 12.88 |
| MINT CANYON-DYER MOORPARK NEWBURY PARK 4 SW NEWHALL RANCH NEWHALL SOLEDAD 32C | 11.66 17.42 18.78 17.10 | | | 0.73 | 0.00 | 8.90 10.01 8.21 | 1.48 1.44 1.65 | 1.06 | 0.93 0.95 0.75 | 3.82 3.93 3.67 | 0.55 | T 0.00 | | 0.00 | 0.32 0.00 0.15 | 0.00 | 12.1E 17.06 18.20 16.65 14.54 |
| NEWHALL U S RS OAK FLAT GUARD STA OLIVE VIEW OWENS MOUTH OXNARD | 15.58 16.98 21.06 15.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 T | 0.20 | 0.00 | 5.62 7.32 7.95 | 1.74 1.19 2.16 | 1.17 1.89 1.32 1.50 0.70 | 1.84 1.28 1.88 | 4.40 | 1.20 0.61 1.37 0.45 | 0.18 | 0.00 | | | 0.00 | 15.39 16.56 20.8E 14.46 |
| PIEDRA BLANCA G S PINE CANYON PAT STN PINE TREE RANCH PIRU 2 ESE HDGTRS PIRU CANYON | 13.01 17.70 14.77 19.02 | 0.00 0.00 0.00 T | | 0.35 1.04 0.12 0.88 | 0.00 | 9.53 6.98 9.61 | 1.44 1.27 2.09 | 1.37 | 0.99 1.06 0.78 | 2.29 3.28 3.53 | 0.99 | T | 0.00 | 0.00 0.00 T T | 0.00 | 0.00 0.00 0.00 0.00 | 12.66 16.66 14.67 18.25 14.41 |
| PLACERITA CANYON PORT HUENEME POTHERO CANYON PYRAMID RESERVOIR RANCHO SESPE | 16.91 14.17 15.59 12.16 17.10 | 0.00 0.00 0.00 T | 0.00 | 0.10 0.68 0.26 0.71 0.57 | 0.00 0.00 0.00 | 8.42 6.12 8.04 6.74 | 1.60 1.22 1.77 0.63 | 1.17 | 1.17 1.21 1.02 0.78 | 3.51 3.53 2.87 1.62 | 0.94 0.35 0.83 0.66 1.14 | 0.00 | | 0.00 | 0.30 0.00 0.23 0.00 | 0.00 | 17.11 13.49 15.56 11.45 16.77 |
| REYNOLDS RANCH RICHFIELD OIL RIDGE ROUTE MAINT ST SALT CANYON SAND CYN PLCRITA CYN | 9.50 12.57 22.38 17.69 | 0.00 | 0.06 0.00 0.00 0.00 | 0.66 0.60 T | 0.00 | 6.48 7.50 8.56 | 1.25 | 1.70 0.82 1.61 | 1.90 | 3.40 1.85 6.30 | 0.56 1.32 0.70 1.47 1.15 | 0.10 | 0.00 | | | 0.01 | 8.78 16.32 11.97 22.54 17.54 |
| SANDBERG PATROL STN SANDBERG WB SAN FRANCISUUITO 2 | 16.49 11.70 15.05 | T T 0.00 | T T | 1.01 0.95 0.18 | 0.00 | 6.96 | 0.48 | | 1.46 | 0.94 | 1.11 | | 0.00 | 0.06 0.06 T | | 0.00 | 15.54 10.81 15.27 |

PRECIPITATION IN INCHES

| | TOTAL JULY I | | | 19 | 967 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|---|--|-----------------------------------|--------------------------------------|--|--------------------------------------|--|--|--|--|--|--|--------------------------------------|--------------------------------------|--------------------------------------|--|--------------------------------------|--|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH SEPT 30 |
| LOS ANGELES DRAINAGE PROVINCE U | | | | | | | | | | | | | | | | | -1 |
| SANTA CLARA-CALLEGUAS HYDROLOGIC UNIT U03 | | | | | | | | | | | | | | | | | |
| SANTA FELICIA RES SANTA PAULA SANTA ROSA VALLEY SANTA SUSANA DEVIL C SATICOY-OEL MAR | 16.86 14.95 17.09 15.14 | 0.00 | 0.00 | 1.40 0.12 0.40 0.71 | 0.00 0.00 0.00 0.00 | 6.95 8.22 7.55 | 1.09 1.37 1.61 | 1.30 0.99 1.03 1.49 | 0.97 1.26 0.85 1.72 1.49 | 3.48 3.49 4.30 3.37 3.41 | 0.64 1.05 0.47 0.90 0.51 | 0.03 0.00 0.00 0.05 0.00 | 0.00 0.00 0.00 0.00 | 0.00 T 0.00 0.00 | 0.20 0.10 0.00 0.11 0.16 | 0.00 0.00 0.00 0.00 | 15.66 14.93 16.24 16.80 14.60 |
| SATICOY FIRE STATION SAUGUS POWER PLANT 1 SAUGUS EDISON STA SAUGUS-NEWHALL SCHAFFER RCH FRAZ PR | 16.34 13.08 11.92 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.91 | 0.35 0.51 0.37 0.25 0.99 | 0.00 0.00 0.00 0.00 | 8.05 9.57 6.64 3.87 | 1.63 0.81 0.70 0.73 | 1.42 0.57 0.57 0.35 | 1.37 0.69 0.77 0.79 | 1.97 0.36 2.24 1.71 | 1.01 0.55 0.69 | 0.38 0.16 0.06 0.00 | 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.08 0.44 0.32 0.00 | 0.00 0.00 0.00 0.00 | 15.91 13.15 11.99 8.10 |
| SOLEDAD CYN-ECKLES SOLEDAD PASS SOLEDAD CYN-BERMITE SOMIS SNYDER RCH SOMIS | 11.95 9.10 12.8E 11.90 16.59 | T 0.12 0.00 0.00 | 0.01 0.27 0.00 0.00 | 0.30 1.09 0.3E 0.06 0.32 | 0.00 0.00 0.00 0.00 | 4.04 | 1.14 1.16 1.59 1.29 1.58 | 1.01 0.41 0.60 0.54 1.19 | 0.43 0.98 0.85 1.02 0.86 | 2.55 0.63 2.33 1.07 4.86 | 0.79 0.40 0.72 0.56 0.50 | 0.00 T 0.0E 0.00 | 0.00 0.00 0.00 0.00 | T 0.52 0.00 0.00 0.00 | 0.35 0.76 0.3E 0.00 | 0.00 0.00 0.00 0.00 | 11.99 8.90 12.8E 11.84 16.27 |
| SOMIS 3 NW SOMIS AGGEN RCH SPRING CYN SUSANA KNOLLS THOUSAND DAKS FC 718 | 15.44 15.21 9.7E 16.92 27.59 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.35 0.15 0.2E 0.21 0.74 | 0.00 0.00 0.00 0.00 | 6.60 6.69 5.20 9.08 9.89 | 1.35 1.33 0.63 1.22 1.08 | 1.27 1.26 0.88 1.08 0.86 | 1.05 0.75 0.77 1.04 0.76 | 4.22 4.56 1.30 3.73 2.67 | 0.60 0.47 0.68 0.51 0.62 | 0.00 0.00 0.00 0.05 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.03 | 0.00 0.00 0.3E 0.49 0.15 | 0.00 0.00 0.00 0.00 | 15.09 15.06 9.8E 17.20 27.03 |
| TUJUNGA-MILL CR SUM TUJUNGA MILL CREEK VENTURA CO F S VENTURA WW DIST 6 VINCENT FIRE STN | 22.4E 17.12 8.10 | 0.2E 0.26 | 2.47 | 0.38 0.81 0.52 | | 9.48 8.74 8.68 11.03 4.06 | 2.7E 1.49 1.73 1.04 0.86 | 1.44 1.88 1.19 0.88 0.23 | 2.81 1.14 0.87 0.65 0.69 | 2.00 1.90 3.27 4.08 0.04 | 0.85 0.90 0.37 0.65 0.33 | 0.00 0.00 T 0.00 0.00 | 0.00 0.00 0.00 0.00 | 1.27 1.53 0.00 0.00 0.03 | 0.45 0.31 0.48 0.00 1.10 | 0.00 0.00 0.00 0.00 | 21.0E 17.89 16.59 18.33 7.34 |
| WAYSIDE H R EVAP | | | | | 0.00 | 6.73 | 1.26 | 0.95 | 0.00 | 2.56 | 0.60 | 0.20 | 0.00 | Т | 0.35 | 0.00 | 12.65 |
| MALIBU HYDROLOGIC UNIT U04 | | | | | | | | | | | | | | | | | |
| COLU CHELK ESCONDIDO CANYON G S GARAPITO CREEK GARRAPATA CYN LAKE SHERWOOO LAS FLORES CANYON | 19.0E 19.70 15.24 17.22 20.63 14.05 | 0.0E 0.00 0.00 0.00 T | 0.0E 0.00 0.00 0.00 0.00 | 0.5E 0.51 0.32 0.36 0.70 0.30 | 0.00 0.00 0.00 0.00 0.00 | | 3.81 1.79 1.26 1.42 1.92 1.42 | 0.89 1.57 0.75 1.13 1.22 0.90 | 0.6E 0.89 0.95 0.87 0.99 0.46 | 4.4E 5.56 3.46 3.46 5.17 3.04 | 0.8E 0.55 0.79 1.13 0.68 0.73 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 T | 0.1E 0.03 0.3E 0.43 0.05 0.00 | 0.00 0.00 0.00 0.00 0.00 | 18.7E 19.22 15.3E 17.29 19.98 13.75 |
| LATIGO CANYUN BEACH LECHUZA PATROL STN MAL18U-DIV HDGTS MALIBU 8CH-DUNNE MONTE NIOO | 24.85 21.65 16.76 14.40 20.94 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.64 0.73 0.68 0.12 0.45 | 0.00 | 10.64 10.28 8.77 7.14 9.42 | 2.08 1.11 1.05 | 1.83 1.34 0.98 1.08 | 1.00 0.89 0.69 0.44 0.64 | 5.66 3.95 | 0.67 0.58 0.58 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 | 0.01 0.00 0.43 0.00 0.16 | 0.00 0.00 0.00 0.00 0.00 | 24.22 20.92 16.51 14.28 20.65 |
| NICHOLAS CYN OLD TOPANGA PALO COMADO CYN RATTLESNAKE CANYON SEMINOLE HOT SPGS | 17.86 19.70 16.31 24.16 | 0.02 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.38 0.56 0.33 2.69 | 0.00 0.00 0.00 | | 2.02 1.13 2.27 | 1.16 1.07 1.48 | 0.65 | 4.31 3.75 5.15 | 0.37 1.27 0.61 0.71 0.86 | 0.00 T 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 T 0.00 0.00 | 0.00 0.56 0.16 0.00 0.00 | 0.05 T 0.02 0.00 | 17.51 19.70 16.16 21.47 21.9E |
| TOPANGA PAT S FC 68 TRANCAS BEACH TRIUNTO CANYON ZUMA CYN-OAKLEY ZUMA CYN PS | 20.81 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.08 0.00 | 0.36 0.5E 0.88 0.58 | 0.00 | 8.98 8.88 11.11 7.46 | 1.12 | 0.46 1.07 1.94 | 0.16 0.77 0.92 | 3.74 4.39 7.37 | | 0.01 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.01 0.00 | 0.45 0.00 T 0.00 | 0.00 0.01 0.00 T | 20.90 16.88 25.20 15.17 |
| LOS ANGELES-SAN GABRIEL HYDROLOGIC UNIT U05 | RIV. | | | | | | | | | | | | | | | | |
| ALCAZAR FLOUD CONTHO ALDER CRK PARADISE ALHAMBRA-CITY HALL ALISO CANYON OAT MIN ALTA CANYON | 13.86 18.10 14.49 19.98 21.03 | 0.00 0.00 0.00 0.00 | 0.00 0.20 0.00 T | 0.81 | 0.00 | 5.51 7.33 5.98 9.42 10.57 | 1.70 1.80 1.71 | 2.18 0.86 1.90 | 0.98 0.72 1.30 | 2.72 4.14 4.48 | 1.38 | 0.50 T | 0.10 | 0.01 0.00 T T 0.01 | 0.06 0.40 0.02 0.10 | 0.00 0.01 0.00 0.03 0.04 | 13.25 17.50 14.21 19.75 20.83 |
| ALTADENA ALTADENA GOLF' ANGELES CREST G S ANGELES CREST HWY ARCADIA ARBORETUM | 16.89 16.38 20.54 21.56 13.18 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.14 0.20 0.19 0.53 0.09 | 0.00 | 8.18 7.51 10.41 10.41 5.36 | 1.53 | 1.33 1.69 2.12 | 1.42 | 3.17 3.45 | 0.88 | | | 0.01 0.00 T T 0.13 | 0.16 0.10 0.07 | 0.01 0.00 0.00 0.00 | 16.95 16.34 20.45 21.10 13.43 |
| ARCADIA PP 1 ARROYD SECO R S ARTESIA ASCOT COVERED RES AZUSA CITY PARK | 13.73 20.15 11.03 14.78 14.23 | 0.00 0.00 0.00 T | 0.00 0.00 0.00 0.00 | 0.04 0.05 0.30 0.68 1.35 | 0.00 | 5.82 11.17 4.29 5.87 4.36 | 1.65 | 0.71 | 1.57 0.99 0.61 | 3.19 | | 0.33 | 0.21 | 0.00 | 0.03 0.11 0.05 T | 0.00 0.00 0.00 0.00 | 13.77 20.21 10.98 14.12 13.10 |
| AZUSA FOOTHILL RCH AZUSA GRFTH VLY W CO AZUSA PLI-GIC BAILEY DEBRIS DAM BALDWIN HILLS RES | 15.50 14.96 14.27 15.58 15.37 | 0.00 0.00 0.00 0.00 | 0.00 0.00 T 0.00 | 1.45 0.78 1.13 0.17 0.37 | 0.00 | 4.75 S.46 4.49 6.86 9.28 | 1.87 | 1.43 1.20 1.06 | 1.46 0.75 1.10 | 3.32 3.91 | 0.52 1.00 0.85 | 0.04 | 0.08 0.19 0.35 | 0 • 0 1 T | 0.10 0.14 0.20 0.26 0.05 | 0.00 0.00 T | 14.16 14.33 13.34 15.69 15.06 |
| BALDWIN PARK | 13.68 | 0.00 | 0.00 | 0.37 | 0.00 | 4.73 | 1.81 | 0.91 | 0.87 | 4.26 | 0.58 | 0.05 | 0.10 | 0.01 | 0.03 | 0.00 | 13.35 |

PRECIPITATION IN

INCHI

| STATION NAME | JULY I | | | 19 | 67 | | | | | | | 1968 | , , | | | | OCT. I |
|--|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---|
| | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | SEPT 30 |
| OS ANGELES DRAINAGE PROVINCE U | | | | - | | | | | | | | | | | | | |
| LOS ANGELES-SAN GABRIEL HYDROLUGIC UNIT UOS | RIV. | | | | | | | | | | | | | | | | |
| BARLEY FLAT BARLOW SANITARIUM BEL AIR FC 108 BELL CYN RUSHWORTH | 23.03 14.66 18.33 | 0.00 0.00 0.00 | 0.00 0.00 | 0.94 0.45 0.75 | 0.00 0.00 0.00 | 12.68 7.39 8.96 | 2.35 1.55 2.24 1.07 2.44 | 1.85 0.92 1.05 1.15 0.74 | 1.61 0.48 0.37 0.75 0.63 | 2.67 3.50 4.38 4.26 3.21 | 0.93 0.37 0.58 0.70 0.65 | T 0.00 0.00 0.02 0.00 | 0.00 0.00 0.00 0.00 | 0.17 0.00 0.00 0.00 0.15 | 0.11 0.0E 0.14 0.61 0.00 | 0.00 0.00 0.00 0.00 | 22.37 14.2E 17.72 |
| BELL FIRE STA BEVERLY HILLS BIG DALTON DAM BIG SANTA ANITA DAM BIG SANTA ANITA R S BIG TUJUNGA DAM | 18.87 18.04 16.67 17.80 20.74 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.55 1.24 0.19 0.20 0.52 | 0.00 0.00 0.00 | 9.10 6.34 6.95 6.63 | 2.36 1.99 1.87 2.22 2.12 | 0.84 1.42 1.33 1.68 1.80 | 0.51 1.29 1.25 1.61 1.86 | 4.99 4.18 3.76 3.91 3.02 | 0.52 1.12 0.86 1.05 | T 0.16 0.17 0.21 0.02 | 0.00 0.30 0.29 0.29 | 0.05 T 0.08 | 0.07 0.02 0.14 0.22 0.07 | 0.00 0.08 0.01 0.00 | 18.39 16.95 16.63 17.90 20.27 |
| BIRMINGHAM HOSPITAL BLUE RIDGE CAMP BDBCAT CANYON BRADBURG DEBRIS BASI BRAND DEBRIS BASIN | 12.48 | 0.00 0.87 0.00 0.00 | 0.00 2.3E 0.00 0.00 | 0.41 0.9E 0.33 0.62 0.32 | 0.00 6.19 0.00 0.00 | 6.33 8.83 5.64 7.69 | 0.92 2.00 1.40 1.05 | 0.79 1.70 1.22 0.68 | 0.67 1.62 1.26 1.25 | 2.73 2.50 3.99 2.57 | 0.54 0.62 0.91 0.53 | 0.09 0.25 0.15 0.06 | 0.00 0.00 0.00 0.18 0.05 | 0.00 1.81 0.00 0.04 | 0.54 0.00 0.25 0.41 | 0.00 0.00 0.00 0.00 | 12.61 17.77 15.20 13.88 |
| BRAND PARK BREA CITY BRIGDEN RES NO 1 BRIGGS TERRACE BUCKHORN FLAT | 15.56 11.6E 15.61 22.37 26.2E | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.74 | 0.35 0.28 0.10 0.66 0.19 | 0.00 0.00 0.00 0.00 | 7.75 3.15 7.33 10.71 14.07 | 1.36 2.84 1.48 1.42 2.16 | 0.77 0.68 1.34 1.50 2.47 | 1.40 0.54 1.12 2.58 3.07 | 3.16 3.37 3.25 3.86 2.36 | 0.65 0.81 0.68 1.04 1.0E | 0.00 0.02 0.16 0.32 0.1E | 0.12 0.0E 0.15 0.28 0.00 | 0.00 0.2E T 0.04 0.77 | 0.00 0.00 0.07 0.03 0.10 | 0.00 0.00 0.00 0.07 0.00 | 15.21 11.6E 15.58 21.85 26.1E |
| BUENA PARK BURBANK FIRE OEPT BURBANK VLY PMP PLT CALABASAS CAMP JOSEPHO | 10.06 14.27 13.73 18.35 20.20 | 0.00 0.00 T 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.45 1.56 0.54 0.32 0.93 | 0.00 0.00 0.00 0.00 | 2.75 7.94 7.58 9.87 7.97 | 1.96 1.13 1.05 1.03 2.78 | 0.60 0.54 1.13 1.42 1.40 | 0.40 0.95 0.78 0.79 0.73 | 3.10 1.27 2.08 4.35 5.53 | 0.80 0.63 0.55 0.51 0.86 | 0.00 0.25 T 0.06 0.00 | 0.00 0.00 0.00 | 0.05 0.25 0.04 0.00 0.00 | 0.20 0.08 0.13 0.41 0.51 | 0.00 0.00 0.00 0.00 0.00 | 9.86 13.04 13.36 18.44 19.78 |
| CAMP RINCON CAMP VALCREST CANOGA PARK PIERCE C CEDAR SPRINGS CHATSWORTH F C 24 D | 20.50 19.22 15.31 24.77 16.36 | 0.00 0.05 0.00 0.00 0.00 | 0.00 0.55 0.00 0.58 0.00 | 0.17 0.10 0.24 0.34 0.35 | 0.00 0.00 0.00 0.00 | 9.12 9.52 7.91 10.85 7.72 | 1.82 2.69 1.04 3.44 1.64 | 2.08 1.86 1.14 2.27 1.25 | 1.92 1.63 0.75 2.96 0.79 | 3.85 1.87 3.62 2.88 4.07 | 1.35 0.93 0.50 1.12 0.44 | 0.18 0.02 0.11 0.21 0.10 | 0.01 0.00 0.00 0.12 0.00 | 0.09 0.82 0.57 0.74 9.00 | 0.04 0.60 0.00 0.05 0.28 | 0.00 0.00 0.41 0.00 0.00 | 20.46 19.94 16.05 24.64 16.29 |
| CHATSWORTH RESERVOIR CHATSWORTH PAT STA CHILAO RANGER STA CLAREMONT INDIAN HIL CLAREMONT SLAUGHTER | 14.99 16.91 20.43 14.25 14.02 | 0.09 0.00 0.00 0.00 | 0.00 0.00 0.58 0.00 0.00 | 0.38 0.36 0.14 0.12 0.14 | 0.00 0.00 0.00 0.00 0.00 | 6.13 7.77 11.25 5.14 4.80 | 1.87 1.63 2.25 1.60 1.61 | 1.04 1.34 1.76 1.44 1.50 | 0.78 0.86 1.53 1.05 1.21 | 4.06 4.36 2.05 3.62 3.53 | 0.66 0.49 0.85 1.02 0.99 | 0.07 0.10 0.01 0.09 0.09 | 0.00 0.00 0.00 0.17 0.15 | 0.00 0.00 T 0.13 0.14 | 0.30 0.26 0.29 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | 14.91 16.81 20.00 14.26 14.02 |
| CLEAR CREEK SCHOOL CLEAR CREEK R S COGSWELL DAM COLBYS FC 53D COLDWATER CANYON | 22.18 24.5£ 23.69 22.46 20.16 | 0.00 0.00 0.00 0.00 | 0.00 0.00 1 0.01 0.53 | 0.16 0.42 0.18 0.80 0.57 | 0.00 | 13.78 10.99 12.08 | 2.36 | 1.88 2.80 1.89 | 2.23 2.15 1.84 | 3.82 3.82 2.81 | 1.20 1.22 1.33 1.27 1.22 | 0.00 | 0.01 | 0.15 0.00 0.05 0.05 0.27 | | 0.00 0.00 T | 22.32 24.1E 23.75 21.70 19.33 |
| COMPTON FIRE STA COOKS CANYON COOKS DEBRIS BASIN COON CANYON 2 COON CANYON 5 | 12.75 17.86 17.33 19.23 17.68 | T 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.61 0.45 0.58 0.09 0.30 | | 9.30 8.31 | | | 2.05 2.15 1.42 | 2.57 | 0.47 0.69 0.75 0.74 0.68 | 0.00 0.20 0.24 0.27 0.25 | 0.00 T 0.06 T | 0.12 T 0.00 T | 0.00 T 0.15 0.11 0.09 | 0.00 0.00 0.00 0.00 | 12.26 17.41 16.90 19.25 17.47 |
| COON CANYON 6 COVINA GRIFFITH COVINA SEWAGE PLANT COVINA TEMPLE FC 193 CRYSTAL LAKE FC 283C | 18.86 13.55 13.33 14.74 26.13 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.24 | 0.04 0.04 0.30 0.26 0.75 | 0.00 0.03 0.00 | 4.86 | 1.40 1.96 2.10 1.96 2.84 | 1.18 | 0.86 1.34 1.72 | 3.31 | 0.74 0.62 0.59 0.70 1.20 | 0.04 0.00 T | | T 0.07 0.06 0.09 0.87 | 0.09 0.03 0.33 0.10 0.01 | 0.00 | 18.91 13.61 13.42 14.67 26.02 |
| CULVER CITY DAWN MINE DEER DEBRIS BASIN DEPR W P E VALLEY DESCANSO GARDENS | 19.8E 23.62 16.92 13.47 19.99 | 0.0E 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.34 0.52 0.45 0.54 0.28 | 0.00 | 7.95 6.98 | 2.46 1.92 1.31 1.61 1.41 | 1.15 | 1.94 1.91 0.57 | 3.34 | | 0.00 0.42 T 0.01 0.12 | 0.00 T 0.06 T | 0.00 0.00 0.00 | 0.35 0.07 0.00 0.15 0.02 | 0.00 | 19.88 23.17 16.47 13.08 19.74 |
| DESOTO RESERVOIR DEVILS GATE DAM DOMINGUEZ WATER CO DOWNEY FIRE DEPT DUARTE | 15.37 18.86 11.55 11.77 15.81 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.34 0.07 0.99 0.47 0.97 | 0.00 | 10.94 | | 1.15 | 0.23 | 3.10 3.35 2.47 2.55 3.77 | | 0.08 0.08 0.00 0.00 0.07 | T 0.09 0.00 0.00 0.07 | T 0.03 0.03 0.16 0.08 | 0.34 0.07 0.00 T | T T 0.00 0.00 0.00 | 15.37 18.89 10.59 11.46 15.04 |
| DUNSMORE CANYÓN-UPPE DUNSMUIR DEBRIS BAS EAGLE DEBRIS BASIN EAGLE ROCK SCEC EAGLE ROCK HES | 19.29 18.98 20.00 19.15 16.94 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.48 1.07 1.13 0.42 0.32 | 0.00 | 8.83 9.90 | 1.31 1.27 1.40 | 1.27 | 2.09 2.01 0.83 | | 0.55 0.83 0.82 0.62 0.55 | 0.22 0.23 0.16 0.04 0.03 | 0.05 | T 0.00 0.00 0.00 0.01 | 0.04 0.10 0.00 0.00 0.00 | 0.00 | 18.85 18.01 18.87 18.73 16.63 |
| EATON WASH DAM ECHO PARK-LA EL CABALLERO CON CLU ELDER RANCH EL MONTE FIRE STA | 14.22 15.92 16.99 16.06 15.15 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.15 0.40 0.66 0.33 0.72 | | 7.96 7.84 6.29 | | 0.93 1.05 1.23 | 0.51 1.29 | 3.29 3.78 | 0.63 0.44 1.00 1.20 0.78 | 0.05 | 0.11 0.00 0.00 0.00 0.00 | T 0.00 T 0.08 0.05 | | 0.00 | 14.29 15.5E 16.33 15.81 14.48 |
| EL PRIETO CANYON EL SEGUNDO ELYSIAN PARK FS ENCINO RESERVOIR EVERETI RANCH | 19.58 11.30 14.84 15.08 17.73 | 0.00 0.00 0.00 0.00 | | 0.45 0.53 0.32 0.41 0.36 | 0.00 | 5.15 7.75 7.03 | 1.01 1.52 1.86 | 0.74 0.83 0.91 | 0.37 0.55 0.80 | 2.87 3.47 3.25 | 0.77 0.63 0.40 0.79 0.33 | 0.00 0.00 0.03 | 0.00 | 0.02 0.00 0.00 0.00 | 0.08 T 0.0E 0.23 0.00 | 0.00 0.00 0.00 0.00 | 19.21 10.79 14.5E 14.90 17.37 |

PRECIPITATION

IN INCHES

| OTATION MANAGEMENT | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|--|---|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH |
| LOS ANGELES DRAINAGE PROVINCE U | | | | | | | | | | | | | | | | | 500 |
| LOS ANGELES-SAN GABRIEL HYDROLOGIC UNIT U05 | RIV. | | | | | | | | | | | | | | | | |
| FAIR OAKS DEB POND FALLING SPRINGS FERN CANYON FISH CANYON FLINTRIDGE F S | 19.14 23.04 24.01 22.63 17.76 | 0.00 0.00 0.00 0.00 | 0.00 0.33 0.00 T | 0.25 0.50 0.81 0.19 0.18 | 0.00 | 10.51 | 2.20 | 1.50 2.20 2.85 2.12 1.16 | 1.57 3.25 3.28 1.81 0.99 | 3.33 2.63 4.21 5.64 3.10 | 0.74 1.01 1.50 1.52 0.54 | 0.47 0.21 0.35 0.21 0.01 | 0.23 0.20 0.29 0.12 0.11 | 0.00 0.49 0.37 0.0E 0.00 | 0.06 0.02 0.00 0.1E T | 0.00 0.00 0.00 0.00 0.01 | 18.95 22.72 23.57 22.6E 17.59 |
| FULLERTON HILLCRST R FULLERTON KNOWLTON FULLERTON PUMP PLANT FULLERTON A P FULLERTON OCFCD YARD | 11.6E 10.88 11.30 10.44 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.69 0.75 0.55 0.47 0.62 | 0.00 0.00 0.00 0.00 | 4.31 2.48 4.24 2.84 3.79 | 1.62 2.51 1.50 2.50 1.65 | | 0.53 0.72 0.59 0.50 0.50 | 3.09 2.92 3.11 2.86 2.67 | | 0.0E 0.06 0.06 0.00 | 0.00 0.00 0.00 0.00 | 0.11 0.21 0.08 0.04 0.19 | 0.00 0.00 0.04 0.00 | 0.00 0.00 0.00 0.00 | 11.0E 10.34 10.87 10.01 10.23 |
| GIRARD BRANT RANCH GIRARD RESEMVOIR GLENDALE STAPENHORST GLENDALE-JONES GLENDALE-MCINTYRE | 11.74 17.06 15.31 14.72 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.19 0.17 0.43 0.49 0.36 | 0.19 0.00 0.00 0.00 | 5.87 9.03 6.94 6.30 7.49 | 0.67 1.30 1.33 1.77 1.27 | 0.80 1.36 0.99 0.79 0.84 | 0.75 0.71 1.12 1.21 0.89 | 2.82 3.77 3.81 3.56 | 0.45 0.68 0.59 0.54 0.56 | 0.00 0.04 0.08 0.02 0.05 | 0.00 0.00 0.02 0.04 0.05 | 0.00 T T T 0.01 | 0.4E 0.33 T 0.00 | 0.00 0.00 0.00 0.00 | 11.9E 17.22 14.88 14.23 14.35 |
| GLENDORA WEST FC 185 GLENDORA-ENGLEWLD RC GLENDORA-MCICO GLENDORA-WARREN GRIFFITH PK NURSERY | 17.59 17.75 16.10 | 0.00 | 0.00 T T | 1.78 2.07 1.75 | 0.00 0.00 0.00 0.00 | 5.87 6.10 5.73 5.14 6.52 | 1.79 | 1.48 1.55 1.15 1.14 0.87 | 1.71 1.02 1.51 1.17 0.68 | 3.72 4.03 3.67 3.52 3.97 | 0.92 0.66 0.33 0.67 0.48 | 0.06 0.16 0.01 0.00 0.00 | 0.18 0.27 0.16 0.14 0.00 | 0.03 0.02 0.02 0.04 0.00 | 0.03 T 0.01 0.00 0.16 | T 0.05 0.00 0.00 | 15.87 15.75 14.38 13.58 14.00 |
| GRIFFITH FERN DELL GRIFFITH LIT CN GRIFFITH LWH MINERAL GRIFFITH LOWER SPRG GUFFY CAMP | 13.88 14.37 15.1E 15.26 26.5E | 0.00 0.00 0.00 0.00 2.62 | 0.00 0.00 0.00 0.00 2.7E | 0.25 0.66 0.32 0.49 1.IE | 0.00 0.00 0.00 0.00 | 6.42 6.43 6.91 7.11 6.86 | 1.31 1.27 1.40 1.33 4.25 | 0.77 0.81 0.81 0.72 2.50 | 0.80 0.79 0.85 0.75 2.75 | 3.94 3.94 4.28 4.36 2.48 | 0.39 0.47 0.60 0.50 1.02 | 0.00 0.00 0.0E 0.00 0.25 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 1.13 | 0.1E 0.0E 0.22 0.00 | 0.00 0.00 0.00 0.00 | 13.7E 13.8E 14.9E 14.99 21.24 |
| HAINES CANYON LOWER HAINES CANYON UPPER HAMILTON BOWL LONG B HANSEN DAM HEADWORKS PUMP PLT | 19.91 23.47 9.94 15.75 14.47 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.70 0.70 0.64 1.49 0.53 | 0.00 | 10.15 12.51 5.26 8.01 6.36 | 1.62 | 1.65 1.87 0.47 1.30 0.80 | 2.02 2.33 0.29 1.04 0.82 | 2.90 3.35 2.00 2.38 3.46 | 0.87 0.94 0.34 0.59 | 0.17 0.15 0.00 0.04 0.00 | T T 0.00 0.00 | 0.00 0.00 T 0.00 | 0.32 0.04 0.00 0.28 0.06 | 0.00 0.00 0.00 0.00 | 19.53 22.81 9.30 14.54 14.00 |
| HENNINGER FLATS HIDDEN SPRINGS HIGHLAND PK-LINDSAY HILLCREST COUNTRY CB HOEGEES FC 60A | 18.23 17.0E 14.77 21.17 22.74 | 0.01 0.00 0.00 0.00 | 0.00 0.0E 0.00 0.00 | 0.48 0.8E 0.37 0.55 0.20 | 0.00 | 7.99 8.81 7.22 10.47 10.22 | 1.16 | 0.98 | 1.48 1.35 0.62 0.58 1.54 | 2.98 2.20 3.74 5.38 4.23 | 0.82 1.03 0.44 0.62 1.24 | 0.62 0.00 0.00 0.00 0.32 | 0.60 0.00 0.00 0.00 | 0.01 0.69 T | 0.20 0.06 0.00 0.20 0.31 | T 0.02 0.00 0.00 0.00 | 17.95 16.96 14.40 20.82 22.87 |
| MOLIDAY HILL HOLLYWOOD DAM INGLEWOOD FS IRON MOUNTAIN KAGEL CANYON P S | 17.91 15.68 14.10 25.57 16.23 | 1.25 0.00 0.00 0.00 | 1.55 0.00 0.00 0.43 0.00 | 0.61 0.16 0.38 0.39 1.53 | 0.00 | 6.84 6.47 11.87 | 2.37 | 0.82 0.76 2.51 | 1.01 | 3.91 4.01 3.95 | 0.69 0.57 0.49 1.81 0.58 | T | 0.00 T 0.00 0.00 | 0.93 0.00 0.01 0.0E 0.00 | 0.14 0.09 0.00 0.4E 0.15 | 0.00 0.00 0.00 0.00 | 15.57 15.61 13.73 25.2E 14.85 |
| KENTER CANYON LA CANADA LA CANADA ARROY SECO LA CRESCENTA FC 251 LA CRESC CO RO DEPT | 19.37 18.66 18.46 18.1E 19.42 | 0.00 | 0.00 0.00 0.00 0.00 | 1.68 0.11 0.11 0.4E 0.41 | 0.00 | | | 1.50 1.20 1.22 | 1.18 | 3.25 3.06 3.31 | 0.84 0.79 0.97 | | 0.00 0.00 0.03 0.00 | 0.00 0.02 0.00 T | 0.2E 0.01 0.06 0.00 | 0.00 0.00 0.00 0.00 | 17.9E 18.58 18.41 17.70 |
| LA CRESC GREG 0.9ENE LA FRESA S C E CO LAGUNA BELL 55 LA HABRA LA HABRA HTS MW CO | 20.80 12.20 12.3E 12.11 13.46 | T 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.91 0.59 0.77 1.00 0.91 | 0.00 | 10.23 6.03 4.83 3.82 3.94 | 1.29 | 0.88 0.5E 0.85 | 0.46 0.33 0.53 | 2.54 | 0.91 0.41 0.77 0.61 0.97 | 0.00 | 0.18 0.00 T | 7 0.10 0.22 0.16 0.12 | 0.05 0.00 0.01 0.00 0.00 | 0.04 0.00 0.00 0.00 0.00 | 19.98 11.71 11.8E 11.27 12.67 |
| LA MIRADA LANKERSHIM P P LA PUENTE LATUNA CANYON LAWNDALE F S | 10.10 14.24 14.33 14.07 14.1E | 0.00 0.00 0.00 0.00 | T 0.00 0.00 0.00 | 0.20 | 0.00 | 3.43 6.70 3.87 7.08 6.28 | 1.59 3.30 0.70 | 0.90 | 1.30 0.82 1.39 | 2.68 4.40 2.42 | 0.59 0.63 0.68 | 0.00 | 0.00 0.01 0.00 T | 0.04 0.00 0.42 0.00 0.17 | 0.00 0.37 0.05 0.24 0.00 | 0.00 0.00 0.00 0.00 | 9.51 14.15 14.60 13.86 13.7E |
| LA VERN HTS FC 56B LITTLE TUJUNGA RS LIVE OAK CYN DAM LONG BEACH LB-ALAMITOS LAND CO | 14.55 15.92 13.37 11.44 8.77 | 0.00 0.00 0.00 0.00 | 0.00 0.00 T | 0.07 1.02 0.16 0.73 0.27 | 0.00 | 8.14 | 0.74 1.47 0.72 | 1.22 | 0.98 1.11 0.46 | 3.19 3.05 | 0.75 0.63 1.18 0.10 0.23 | 0.00 0.03 0.00 | 0.11 0.00 0.09 T | 0.15 0.00 0.16 T | 0.01 0.25 0.00 0.00 | 0.01 0.00 0.00 0.00 | 14.65 15.15 13.37 10.71 8.50 |
| LB-CITY AUTOMÁTIC LB NO 1 LB SAN ANSELINE LB-60TH • LINDEN LB-VETS MEM BLOG | 11.6E 9.9E 9.90 10.5E 11.3E | 0.00 0.00 0.00 0.00 | 0.00 0.09 0.00 0.00 | 0.5E 0.60 0.45 0.05 | 0.00 | 3.92 3.79 | 1.22 1.24 1.15 | 0.59 | 0.49 0.45 0.34 | 2.58 3.12 | 0.40 0.4E 0.35 0.4E 0.38 | 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.0E | 0.00 0.00 0.00 0.1E 0.00 | 0.00 0.00 0.00 0.00 | 11.1E 9.2E 9.45 10.7E 10.9E |
| LB-WOODRUFF AVE LONG BEACH WB AP LOOMIS RNCH ALOER CH LOPEZ CYN GU STA LOS ALAMITOS | 8.5E 9.68 16.19 16.78 8.63 | 0.00 T 0.00 0.00 | 0.00 T 0.23 0.00 0.00 | 0.4E 0.53 1.13 2.10 0.40 | | 4.61 | 1.1E 1.06 1.22 0.77 1.51 | 0.52 1.43 1.41 | 0.38 0.89 1.42 | 2.20 | 0.38 | T | 0.00 T 0.00 0.00 | 0.00 T 0.50 0.00 0.00 | 0.00 0.00 0.12 0.15 | 0.00 T 0.00 0.05 0.00 | 8.0E 9.15 15.45 14.88 8.23 |
| LOS ALAMITOS R B AUT LA CITY COLLEGE LA-CLARK LIBRARY LA CO SURVEYOR LA DUCOMMON ST | 7.15 15.12 14.72 14.23 16.65 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.48 0.48 0.52 0.65 | 0.05 | 2.08 7.49 6.80 5.98 8.64 | 1.72 2.24 2.08 | 0.85 0.68 1.11 | 0.38 0.37 0.53 | 3.73 3.55 3.10 | 0.59 0.47 0.51 0.78 0.49 | T 0.00 | T 0.00 0.00 | T 0.01 0.04 T | 0.00 0.07 0.14 0.00 0.12 | 0.00 0.00 0.00 0.00 | 14.71 14.35 13.62 15.71 |

PRECIPITATION IN INCHES

| CTATION NAME | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | OCT. I |
|--|---|------------------------------|--------------------------------------|--------------------------------------|------------------------------|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|--------------------------------------|--------------------------------------|--------------------------------------|--|------------------------------|---|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH |
| OS ANGELES RAINAGE PROVINCE U LOS ANGELES-SAN GABRIEL | RIV. | | | | | | | | | | | | | | | | |
| LA MAC QUEEN LOS ANGELES HANCOCK LOS ANGELES WB AP L. A. CIVIC CENTER | 16.0E 18.38 14.50 16.58 | 0.00 0.00 T | 0.00 0.00 0.00 T | 0.6E 0.67 0.44 1.02 | 0.00 0.00 T | 7.36 8.55 7.47 8.67 | 2.77 1.99 1.05 1.66 | 0.86 1.01 0.84 0.90 | 0.34 0.74 0.44 0.49 | 3.56 4.85 3.77 3.34 | 0.5E 0.57 0.49 0.49 | 0.00 0.00 T | 0.00 0.00 T | 0.00 T 0.04 0.01 | 0.2E 0.07 T | 0.00 0.00 0.00 0.03 | 15.6E 17.78 14.10 15.71 |
| LOWER FRANKLIN RES LUNADA BAY MADDOCK DEBHIS BAS MANDEVILLE CANYON MANDEVILLE FR RD 24 | 9.44 16.40 19.9E 17.8F | 0.00 0.00 0.00 | 0.00 0.00 0.7E 0.6E | 0.36 0.44 0.75 0.62 0.44 | 0.00 0.00 0.00 0.00 | 6.72 6.16 6.03 9.27 8.06 | 3.21 0.36 1.43 1.90 1.91 | 0.91 0.63 1.32 1.24 0.92 | 0.52 0.25 1.59 0.9E 0.73 | 1.47 3.97 4.30 4.40 | 0.47 0.11 1.02 0.94 0.74 | T 0.02 0.10 0.00 0.00 | 0.00 T 0.19 0.00 | 0.00 0.01 0.02 0.00 0.00 | 0.05 0.00 0.29 0.2E 0.2E | 0.00 0.00 0.00 0.00 | 9.01 15.96 18.8E 16.9E |
| MANMATTAN BEACH MARKHAM SADDLE MAR VISTA - SCWC MC CLURE DEBRIS BAS | 10.84 21.7E 17.31 11.90 | 0.00 0.00 0.00 | 0.00 T 0.00 | 0.50 0.27 0.59 0.52 | 0.00 0.00 0.00 | 4.89 11.79 8.11 5.23 | 0.97 1.10 2.46 0.88 | 2.08 0.75 0.96 | 0.75 2.1E 0.40 1.60 | 3.17 5.00 2.09 | 1.05 0.00 0.52 | 0.00 0.13 0.00 0.10 | 0.00 T 0.00 0.00 | 0.01 T 0.00 0.00 | 0.00 0.05 0.09 0.08 | 0.00 | 10.35 21.5E 16.81 11.46 |
| MONROVIA F.S. MONROVIA-SPTS MONTANA RANCH MONTEBELLO FD | 15.15 15.63 10.36 11.76 | 0.00 | 0.00 | 0.39 0.23 0.61 0.57 | 0.00 | 6.35 6.66 4.38 4.77 | 1.49 0.69 0.96 1.59 | 0.87 1.14 0.57 0.51 | 0.44 | 3.82 .3.89 3.00 3.41 | 0.86 0.77 0.40 0.60 | 0.16 0.39 0.00 T | 0.13 0.47 0.00 0.00 | 0.06 0.06 0.00 0.13 | 0.14 0.14 0.03 | 0.00 | 14.96 15.60 9.78 11.32 |
| MONTEREY PARK FS MORRIS DAM MT DISAPPOINTMENT MT ISLIP | 12.49 16.90 28.30 34.55 | 0.00 | 0.00 0.00 0.00 | 0.35 0.57 1.05 | 0.00 | 5.03 5.99 13.93 | 1.62 1.77 2.58 | 0.48 1.66 3.21 2.34 | 0.56 1.51 2.33 5.92 | 3.80 4.14 3.78 4.13 | 0.63 0.96 1.26 | 0.00 0.17 0.16 | 0.02 0.13 T | 0.07 0.03 T | 0.00 0.01 0.15 | 0.00 | 12.21 16.37 27.40 33.81 |
| MT LOWE MT LUKENS MT SAN ANTONIO COL MT ST MARYS COL | 24.76 18.29 14.88 19.40 | 0.00 | 0.00 | 1.07 0.71 0.31 1.32 | 0.00 | 13.00 9.34 5.41 7.72 | 1.21 1.25 2.31 2.68 | 2.29 1.40 1.08 1.18 | 2.40 1.88 0.85 0.96 | 3.49 2.81 4.40 4.81 | 1.16 0.70 0.46 0.73 | 0.14 0.20 0.00 0.00 | T 0.06 0.00 | 0.11 0.00 | 0.07 0.03 0.05 0.22 | 0.00 | 23.76 17.61 14.73 18.30 |
| MT WILSON OBSERVATOR MT WILSON FC 3388 MULHOLLAND FS NEWCOMB PASS NICHOLS DAM BASIN | 27.00 23.23 16.73 23.49 18.21 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.69 1.28 0.22 0.18 0.28 | 0.00 | 12.52 11.98 8.46 10.79 9.53 | 3.49 1.71 1.67 2.07 1.87 | 3.42 2.38 0.98 2.44 0.95 | 1.94 1.79 0.53 2.12 0.95 | 3.44 2.88 4.10 4.37 4.14 | 1.25 1.04 0.73 1.26 0.49 | 0.25 0.17 0.04 0.16 0.00 | 0.00 0.00 0.10 0.00 | 0.01 0.00 0.00 0.08 0.00 | 0.00 0.20 0.31 0.11 | 0.00 0.00 0.00 0.00 | 26.32 21.95 16.71 23.70 18.04 |
| NORTH HOLLYWOOD NORTHRIDGE NORWALK OAK GROVE OAKWILDE PHILLIPS | 16.78 15.14 12.07 18.34 17.03 | 0.00 T 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.25 0.27 0.37 0.09 0.21 | 0.00 7 0.00 0.00 | 8.93 6.88 4.25 10.87 8.34 | 2.05 1.63 1.78 1.47 1.22 | 1.03 1.13 0.76 1.12 1.62 | 0.82 0.68 0.95 0.92 1.85 | 3.10 3.93 3.28 3.13 2.92 | 0.60 0.52 0.68 0.64 0.68 | T 0.10 0.00 0.09 0.19 | 0.00 0.00 0.00 0.01 | 0.02 T 0.30 T | 0.12 0.36 0.00 0.01 0.21 | 0.00 T 0.00 0.00 | 16.67 15.23 12.00 18.26 17.03 |
| OPIDS CAMP FC 578E PACOIMA CANYON PACOIMA CYN-CITY RO PACOIMA CNYN DUTCH PACOIMA RADUATZ | 31.78 19.5E 24.48 22.05 13.9E | 0.00 0.00 0.00 0.00 | T 0.00 0.00 0.00 | 1.00 0.48 0.98 0.26 1.15 | 0.00 | 8.85 13.28 | 2.79 1.18 1.51 1.32 0.97 | 2.59 3.20 2.55 | 2.52 1.34 1.17 1.54 1.14 | 3.95 3.13 | 1.51 1.0E 1.21 1.05 0.46 | 0.08 0.1E 0.00 0.13 | | 0.05 0.00 T 0.00 0.00 | 0.05 | 0.05 0.00 0.00 0.00 | 30.93 19.1E 23.55 21.87 12.9E |
| PACOIMA WAREHOUSE PACOIMA DAM FC 33A E PALOS VERDES ESTATES PALOS VERDES PALOS VERDES HILLS F | 13.92 17.34 9.67 11.50 11.62 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.03 0.04 0.00 | 0.72 1.58 0.55 0.54 0.36 | 0.00 0.00 0.00 0.00 | 7.37 6.96 5.26 5.45 5.56 | 0.76 1.06 0.83 1.13 1.00 | 0.83 | 1.03 1.95 0.27 0.43 | 2.14 3.50 1.51 2.61 2.55 | 0.66 0.63 0.37 0.35 0.33 | 0.15 T 0.02 0.00 0.04 | 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.26 0.12 0.00 0.00 | 0.00 0.03 0.00 0.00 | 13.46 15.91 9.09 10.92 11.26 |
| PALOS VEROES HILLS H PARAMOUNT-CO FS PASADENA PASADENA CAL TECH PASADENA CHLORINE PL | 14.34 12.43 16.33 15.35 20.19 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.85 0.66 0.27 0.30 0.21 | 0.00 0.00 0.00 0.00 | 6.41 8.43 7.47 | 1.04 1.39 1.51 1.58 1.62 | 1.30 0.54 1.01 0.97 1.33 | 0.61 0.33 0.97 0.72 1.45 | 2.60 | 0.43 0.50 0.63 0.64 0.82 | 0.00 0.00 0.11 0.02 0.38 | 0.00 0.00 0.07 0.04 0.23 | 0.00 0.10 0.01 0.01 | | 0.00 0.00 0.00 T | 13.49 12.22 16.07 15.07 20.08 |
| PASADENA-HURLBURT FS PASADENA-CITY HALL PASADENA JOURDAN PASADENA MET STA PASADENA-SHELDON RES | 15.65 16.33 13.20 15.99 17.72 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.31 0.27 0.30 0.21 | 0.00 0.00 0.00 0.00 | 8.43 5.68 8.31 | 1.61 1.51 1.42 1.39 1.58 | 1.10 1.01 0.91 1.07 1.13 | 0.97 0.84 0.91 | 3.33 3.23 3.35 | 0.42 0.63 0.69 0.63 0.58 | T 0.11 0.05 0.05 0.07 | 0.01 0.07 0.08 0.07 0.11 | 0.02 0.01 T | | 0.00 0.00 0.00 0.00 | 15.39 16.07 13.07 15.82 17.68 |
| PASEO MIRAMAR PAULARINO-SHIFFER PICKENS DEBRIS BAS PINE MOUNTAIN PLACENTIA AUW CO | 14.48 6.50 20.38 23.64 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.28 0.03 0.54 0.42 | 0.00 0.00 0.00 0.00 | 5.97 2.73 | 2.00 1.00 1.40 2.36 | 1.09 0.60 1.31 2.94 1.16 | 0.52 0.04 2.04 2.40 0.68 | 3.98 1.60 3.44 4.76 3.21 | 0.64 0.50 0.89 1.42 0.53 | 0.00 0.00 0.18 0.00 | 0.00 0.00 0.04 0.00 | 0.00 0.00 0.00 0.23 | 0.3E 0.00 0.07 0.18 0.00 | 0.00 0.00 0.00 0.00 | 14.5E 19.91 23.40 11.13 |
| PLACENTIA MUT'ORANGE POINT VICENTE L H POMONA POTRERO HEIGHTS PRAIRIE FORKS | 11.99 11.77 14.08 13.33 | 0.00 0.00 T | 0.00 0.00 T 0.00 2.35 | 0.45 0.68 0.29 0.60 0.96 | 0.00 0.00 0.00 0.00 | 6.64 4.65 4.97 | | 1.26 1.28 1.14 0.68 1.74 | 0.14 1.00 0.45 | 3.73 | 0.58 0.44 0.64 0.88 0.76 | 0.00 0.05 0.03 0.00 | 0.00 0.00 0.03 0.04 | 0.00 0.02 0.05 0.04 2.04 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 11.54 11.11 13.84 12.77 16.79 |
| PUDDINGSTONE DAM PUENTE-FERRERO PUENTE HILLS-WEISEL PUENTE HILLS | 14.85 13.82 14.15 | 0.00 0.00 0.00 0.01 | 0.00 0.00 0.00 | 0.19 0.2E 0.37 0.39 | 0.00 | 5.56 3.91 5.09 | 1.90 2.64 2.59 | 1.21 0.97 0.78 | 1.06 0.79 0.70 | 4.09 4.19 3.91 | 0.71 0.86 0.67 | 0.05 0.05 0.00 | 0.08 0.04 0.01 | 0.03 | 0.02 | 0.00 | 14.71 13.54 14.05 |
| PUENTE-N WHITTIER RANCHO LOS AMIGOS RED BOX GAP REDONDO BEACH RIO MONDO SPREAD GRN ROBERTA CANYON | 15.59 12.77 29.66 9.98 12.36 | 0.00 0.00 0.00 0.00 | 0.00 0.04 0.00 0.00 0.00 | 0.33 0.56 0.89 0.34 0.45 | 0.00 | 6.43 16.35 5.05 5.34 | 1.60 1.70 1.22 2.04 | 0.94 0.58 2.82 0.98 0.57 | 0.57 2.82 0.22 0.34 | 3.78 1.84 3.00 | 0.58 0.59 1.19 0.33 0.62 1.47 | 0.00 0.00 0.11 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | 0.37 T 0.00 0.01 0.16 | 0.09 0.11 0.21 0.00 0.00 0.1E | 0.00 T 0.00 0.00 | 15.72 12.28 28.98 9.65 12.07 24.1E |

PRECIPITATION IN INCHES

| | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|---|---|---|------------------------------|--------------------------------------|------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----------------------------------|---|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH |
| LOS ANGELES DRAINAGE PROVINCE U | | | | | | | | | | | | | | | | | |
| LOS ANGELES-SAN GABRIEL HYDROLOGIC UNIT UOS | RIV. | | | | | | | | | | | | | | | | |
| ROGERS CANYUN ROSCUE MERRILL ROSEMEAD RUBIO DEBRIS DAM RUSTIC CANYON | 15.92 14.62 14.96 18.92 14.95 | 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.92 0.70 0.43 0.20 0.66 | 0.00 0.00 0.00 0.00 | 4.99 7.12 6.25 9.33 3.02 | 1.55 1.43 1.87 1.40 2.83 | 1.39 0.97 0.65 1.53 1.05 | 1.53 1.35 0.53 1.63 0.64 | 3.97 2.19 4.52 3.21 6.10 | 1.09 0.79 0.68 0.75 0.65 | 0.39 0.05 T 0.54 0.00 | 0.09 0.02 0.03 0.33 | T 0.06 T 0.00 | 0.13 0.14 T 0.06 0.3E | 0.00 0.00 0.00 0.00 | 15.13 14.06 14.59 18.78 14.6E |
| SAN ANTONIO DAM SAN DIMAS CYN E FK SAN DIMAS DAM SAN DIMAS FC 95 SAN DIMAS R S | 14.88 20.81 16.35 15.08 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.30 0.49 0.47 0.23 0.4E | 0.00 0.00 0.00 0.00 | 5.64 8.04 6.36 5.43 5.90 | 1.63 1.92 1.73 2.60 | 1.43 1.97 1.40 1.26 | 1.17 2.25 1.49 1.08 1.74 | 3.12 3.88 3.63 3.58 3.51 | 1.30 1.38 1.12 0.72 1.12 | 0.29 0.34 0.06 . T | 0.00 0.54 0.09 0.18 0.07 | 0.32 0.10 0.07 0.07 0.09 | 0.00 0.00 0.00 0.01 0.00 | 0.00 0.00 T 0.00 0.11 | 14.90 20.42 15.95 14.93 |
| SAN DIMAS-STEVENS SAN FERNANDU SAN FNDO VLY STATE C SAN FERNANDO VET HOS SAN GABRIEL BRUINGTO | 15.79 13.07 14.4E 16.22 14.77 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.76 0.95 0.45 1.58 0.30 | 0.00 0.00 T 0.00 | 6.03 6.34 7.2E 6.09 6.71 | 1.70 0.97 0.96 1.00 1.77 | 1.29 0.74 0.94 1.50 0.77 | 0.90 0.96 0.59 1.75 0.62 | 3.83 2.69 3.79 3.63 3.89 | 1.08 0.42 0.42 0.67 0.71 | T 0.00 0.03 0.00 0.00 | 0.20 0.00 0.00 0.00 | 0.07 T 0.00 0.00 | 0.00 0.11 0.66 0.15 | T T 0.00 | 15.10 12.23 14.79 14.47 |
| SAN GABRIEL C EFK TU SAN GABRIEL CYN EFK SAN GABRIEL CYN HELI SAN GABRIEL CYN PH SAN GABRIEL DAM | 21.51 18.47 22.15 16.21 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.11 0.18 1.50 | 0.00 | 7.49 7.87 10.43 4.67 7.42 | 2.29 1.98 2.61 1.60 | 2.64 1.60 2.35 1.46 1.78 | 2.77 1.95 1.60 1.33 | 4.43 3.62 3.88 4.07 4.74 | 1.38 1.21 0.99 1.00 1.28 | 0.32 0.11 0.11 0.28 0.18 | 0.19 0.02 0.00 0.30 | 1.34 0.03 0.03 0.02 0.03 | 0.02 0.06 0.18 0.18 | 0.00 0.00 0.00 0.02 | 22.87 18.45 22.18 14.93 19.04 |
| SAN GABRIEL DAM CAMP SAN GABRIEL FIRE DPT SAN GABRIEL NO FORK SAN JOSE HILLS GALST SAN MARINO-HUNTINGTO | 19.06 13.51 19.33 13.73 15.14 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.22 0.30 0.06 0.28 | 0.00 0.00 0.00 0.00 | 7.56 5.70 9.01 4.81 6.83 | 2.13 1.83 1.90 2.09 2.38 | 1.66 0.84 1.74 0.92 0.92 | 1.67 0.68 1.91 1.08 | 4.32 3.84 3.40 3.86 3.47 | 1.26 0.20 1.09 0.61 0.59 | 0.12 0.00 0.11 0.08 | 0.12 0.12 0.11 0.00 | 0.10 0.05 0.08 0.13 | 0.06 0.00 0.19 0.00 | 0.00 0.00 0.00 0.00 | 19.00 13.26 19.54 13.58 15.01 |
| SAN PEDRO RES SANTA ANITA FERN LGE SANTA ANITA CN HELIP SANTA ANITA SPRING C SANTA CLARA RIDGE | 11.04 20.88 21.05 21.25 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.26 0.25 0.23 0.29 0.50 | 0.00 0.00 0.00 0.00 | 5.29 9.44 9.57 9.05 8.79 | 1.49 1.89 1.79 1.69 1.75 | 1.22 1.80 2.13 2.99 1.87 | 0.20 1.55 1.58 2.18 1.65 | 1.98 4.29 4.16 3.83 2.92 | 0.60 1.27 1.25 0.98 1.34 | 7 0.20 0.15 0.14 0.00 | 0.00 0.19 0.19 0.10 0.00 | 0.00 T 0.00 0.05 0.00 | 0.00 0.22 0.28 0.15 | 0.00 0.02 T 0.00 | 10.78 20.87 21.10 21.16 18.32 |
| SANTA FE DAM SANTA MONICA SANTA MONICA PIER SAWPIT CYN DEER PK SAWPIT DAM NO 2 | 14.65 16.80 15.42 20.77 17.96 | 0 • 0 0 0 • 0 0 0 • 0 0 0 • 0 0 | 0.00 0.00 0.00 0.00 | 0.95 1.15 1.04 0.06 0.17 | 0.00 0.00 0.00 0.00 | 5.80 6.31 6.35 8.35 7.32 | 1.44 2.42 1.94 2.01 1.68 | 0.75 0.82 0.80 2.26 1.47 | 0.78 0.40 0.42 1.88 1.63 | 4.32 5.22 4.47 4.12 4.02 | 0.61 0.47 0.39 1.28 0.79 | 0.00 0.01 0.01 0.24 0.39 | 0.00 T T 0.57 | 0.00 0.00 T 0.00 | 0.04 0.11 0.14 0.31 0.53 | 0.00 0.00 0.00 | 13.74 15.76 14.52 21.02 18.34 |
| SAWTELLE SAWTELLE SOLDIER HOM SCHOLL DEBRIS BAS SEPULVEDA AND RAYEN SEPULVEOA CANYON | 19.42 14.57 16.61 14.04 21.03 | 0.00 0.00 0.00 0.00 | 0.00 T 0.00 0.00 | 0.66 0.54 0.36 0.84 1.54 | 0.00 0.00 0.00 0.00 | | 2.17 | 0.94 1.11 0.89 1.05 1.34 | 0.37 0.69 0.72 1.01 0.75 | 5.45 2.39 3.48 2.58 5.43 | 0.50 | 0.00 0.00 T T | 0.11 | T 0.00 0.00 0.00 | 0.00 | 0.00 0.00 0.00 0.00 | 19.06 14.37 16.25 13.40 19.6E |
| SEPULVEDA CANYON 19 SEPULVEDA DAM SEPULVEDA-MULHOLLAND SHORTCUT CYN W FORK SIERRA MADRE DAM | 19.39 13.97 16.46 26.86 16.46 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.64 T | 1.11 1.27 0.69 1.02 0.24 | 0.00 | 8.55 6.67 6.74 13.74 6.66 | 1.14 1.72 2.18 | 2.59 | 0.47 0.89 1.40 | 3.01 4.00 4.77 | 1.03 0.70 0.98 1.10 0.99 | 0.10 0.00 0.06 | 0.00 0.00 | 0.00 0.00 0.00 0.0E | 0.32 | 0.00 | 18.4E 13.02 15.33 26.0E 16.25 |
| SIERRA MADRE MM PP SIERRA MADRE PEGL SIERRA MADRE PUMP ST SIERRA MADRE USFS SIGNAL HILL FC 415 | 16.06 13.44 14.00 14.18 10.71 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.14 | 0.00 | 6.52 5.69 5.43 6.37 5.29 | 1.45 | 0.84 | 0.90 | 3.36 3.29 | | 0.09 | 0.19 0.15 0.17 | T 0.06 T 0.06 | 0.06 | 0.00 0.00 0.00 | 15.95 13.51 13.86 14.05 10.04 |
| SILVER LAKE RES SOUTH GATE SOUTH HAWKINS SOUTH PASADENA SPADRA PACIFIC COLON | 14.25 12.78 24.20 15.63 13.84 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.24 0.00 | 0.46 | 0.00 | 6.43 5.32 10.69 7.38 4.50 | 2.20 2.64 1.49 | 0.85 0.65 2.64 0.98 0.98 | 0.42 3.53 | 2.89 | 1.11 | 0.19 | 0.00 | 0.00 0.10 0.93 T | 0.04 0.01 0.08 | 0.00 | 13.96 12.46 24.16 15.49 13.66 |
| STONE CNYN RIAL SELK STONE CANYON HES STOUGH PARK STUDIO CITY-GOODLAND STURTEVANT CAMP | 17.6E 18.93 13.76 13.1E 25.33 | 0.00 0.00 0.00 0.00 | 0.00 | 0.79 0.52 0.08 | 0.02 | 8.55 7.73 7.12 6.25 10.83 | 3.21 1.04 1.53 | 1.00 1.10 1.12 0.51 3.32 | 0.65 1.01 0.92 | 4.64 2.51 3.11 | | 0.00 T | 0.00 T | 0.00 0.00 0.01 0.0E | 0.14 | | 17.0E 18.28 13.36 13.2E 25.02 |
| SULLIVAN CANYÓN SUNLAND-TUJUNGA USWB SUNSET DAM SUNSET R S SYLMAR | 19.5E 14.30 14.75 20.00 15.32 | 0.00 0.00 0.00 0.00 | 0.00 | 0.55 0.35 0.15 | 0.00 | 8.96 7.68 7.47 11.45 6.70 | 1.05 1.05 1.48 | 1.42 | 1.26 1.74 1.60 1.54 | 0.87 2.33 2.75 | 0.79 0.65 0.76 | 0.13 0.13 0.42 | 0.07 0.11 0.01 | 0.00 T 0.00 T | 0.07 0.05 0.05 | 0.00 0.00 0.00 | 18.8E 13.82 14.45 19.90 14.40 |
| TANBARK FLATS TEMPLE CITY TOPANGA CYN OUTLET TORRANCE TORRANCE AIRPORT | 20.59 13.94 17.21 11.96 | 0.00 0.00 0.00 0.00 | 0.10 | 0.23 0.37 0.54 | 0.00 | 8.11 5.74 7.21 5.21 5.21 | 1.84 1.43 2.13 | 0.65 1.14 0.84 | 0.75 0.73 0.52 | 4.06 | 0.33 | 0.00 | 0.00 0.00 0.00 | 0.09 0.04 0.00 0.00 | 0.00 0.3E 0.00 | 0.00 | 20.32 13.65 17.1E 11.42 11.42 |
| TUJUNGA CYN-SOLOMON TUJUNGA CYN-VOGEL TURNBULL DEBRIS BAS UNION OIL STEARNS U C L A | 14.7E 18.64 11.84 10.3E 18.87 | 0 • 0 0 0 • 0 0 0 • 0 0 0 • 0 E 0 • 0 0 | 0.00 0.00 T | 0.00 0.04 0.25 | 0.00 0.00 | 7.20 8.51 4.33 1.93 8.63 | 2.00 2.33 3.18 | | 1.53 0.67 0.60 | 3.34 3.13 2.67 | 1.35 | 0.00 | 0.00 T 0.00 | 0.00 | 0.0E | 0.00 0.00 0.0E | 14.3E 18.89 12.15 10.2E 18.38 |
| 002 | 40.07 | 0.00 | 0.00 | 0.90 | 0.00 | 0.03 | 2,53 | 1.02 | A • 4 I | 7001 | 0007 | | 2.00 | 0.07 | | | |

| | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|--|--------------------|--------------|--------------|--------------|------|---------------|--------------|--------------|--------------|--------------|--------------|--------------------|----------------------|-----------|--------------|-----------|-----------------|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH |
| OS ANGELES PRAINAGE PROVINCE U | | | | | | | | | | | | | | | | | |
| LOS ANGELES-SAN GABRIEL HYDROLOGIC UNIT U05 | RIV. | | | | | | | | | | | | | | | | |
| UNIV SO CAL | 14.86 | 0.00 | 0.00 | 0.56 | 0.00 | 7.17 | 1.92 | 0.69 | 0.41 | 3.54 | 0.57 | 0.00 | 0.00 | 0.01 | T | 0.00 | 14.31 |
| UPPER FRANKLIN RES UPPER STONE CYN | 17.09 17.2E | 0.00 | 0.00 | 0.25 | 0.00 | 8.36 | 1.72 | 0.91 | 0.63 | 3.90 | 0.74 | 0 • 0 4 0 • 0 E | 0.00 | 0.00 | 0.20 0.2E | 0.00 | 17.04 16.2E |
| VAN NORMAN LK LWR DA VAN NUYS FC 158 | 15.40 14.20 | 0.00 | 0.00 | 0.91 1.15 | 0.00 | 5.91 6.98 | 2.10 | 1.37 | 1.03 | 3.40 | 0.64 | 0.04 | T 0.00 | 0.00 | 0.02 | T 0.00 | 14.51 |
| VENICE F S | 14.11 | 0.00 | 0.00 | 0.50 | 0.00 | 6.29 | 1.45 | 0.63 | 0.41 | 4.21 | 0.62 | 0.00 | 0.00 | 0.00 | 0.05 | 0.00 | 13.66 |
| VERDUGO HT HILLCREST VERDUGO PUMP STA | 14.43 | 0.00 | 0.00 | 0.24 | 0.00 | 6.67 | 1.21 | 1.27 | 1.29 | 2.29 | 0.77 | 0.01 | т | ī | 0.30 | T | 13.81 |
| VINCENT GULCH WALNUT FRUIT GROWERS | 28.6E 16.40 | 1.5E 0.00 | 3.0E 0.00 | 1.23 | 0.00 | 7.87 5.37 | 4.90 3.22 | 2.40 | 3.79 | 2.24 | 1.64 | 0.00 | 0.00 | 1.55 | 0.26 | 0.00 | 24.65 |
| WALNUT PATROL STN WALTERIA LAKE PUMP S | 14.68 9.74 | 0.00 | T 0.00 | 0.24 | 0.00 | 4.08 | 3.89 | 1.04 | 0.49 | 4.27 | 0.67 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 14.64 |
| WATERMAN G S | 24.31 | 0.00 | 0.00 | 1.03 | | 12.51 | 1.90 | 0.51 2.20 | 0.00 2.14 | 1.33 3.28 | 0.39 | 0.00 | 0.00 | 0.00 | 0.00 0.1E | 0.00 | 9.03 23.4E |
| WATERMAN HTN WEST ARCADIA | 23.3E 15.95 | 0.00 | 0.6E | 0.1E 0.66 | 0.00 | 11.09 7.83 | 2.84 1.55 | 1.96 | 2.69 0.73 | 2.07 | 1.03 | 0.49 | 0.28 | 1.74 | 0.07 | 0.00 | 24.26 15.38 |
| WEST AZUSA WEST BURBANK | 13.30 13.96 | 0.00 | 0.00 | 1.12 | 0.00 | 4.49 7.43 | 1.82 | 1.25 | 0.95 | 3.01 | 0.56 0.63 | 0 • 00 T | 0.10 | 0.10 | 0.30 | 0.00 | 12.58 |
| WEST COVINA KELLER R | 9.5E | 0.00 | 0.00 | 0.3E | 0.00 | 5.45 | 2.00 | 0.70 | 0.64 | 0.30 | 1 | 0.14 | Ť | T 0.05 | 0.13 0.0E | 0.00 | 13.57 9.3E |
| WHITTIER CITY HALL WHITTIER-CATE | 11.96 12.11 | 0.00 | 0.00 | 0.42 | 0.00 | 4.14 | 2.30 2.22 | 0.46 | 0.80 | 3.11 3.20 | 0.73 0.56 | 0.00 | 0.00 | 0.24 | 0.00 | 0.00 | 11.78 |
| WHITTIER-WOOD WHITTIER NARROWS | 12.52 13.81 | 0.00 | 0.00 | 0.45 0.46 | 0.00 | 4.71 5.12 | 2.42 | 0.58 | 0.55 0.38 | 3.27 | 0.54 | 0.00 | 0.00 | 0.23 | T | 0.00 | 12.30 |
| WHITTIER NARROWS DAM | 12:21 | 0.00 | 0.00 | 0.64 | 0.00 | 4.81 | 1.87 | 0.49 | 0.31 | 3.28 | 0.81 | 0.00 | 0.00 | 0.10 | 0.02 | 0.00 | 13.47 |
| WILMINGTON-2 | 10.56 | 0.00 | 0.05 0.00 | 0.25 0.37 | 0.00 | 5.11 9.91 | 1.20 1.23 | 0.71 1.43 | 0.66 1.33 | 2.00 3.84 | 0.58 | 0.00 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | 10.26 |
| WOLFSKILL CYN-UPPER WRIGHTWOOD FIRE STA | 40.43 17.35 | 0.00 | 0.00 | 0.38 | 0.00 | 6.99 | 1.87 | 1.63 | 2.42 | 4.45 | 1.41 | 0.51 T | 0.77 | 0.14 | 0.00 T | 0.00 | 20.19 |
| YORBA LINDA YORBA RESERVOIR | 11.40 | 0.00 | T 0.00 | 0.40 | 0.00 | 3.52 | 1.96 | 0.82 | 0.54 | 3.21 3.14 | 0.86 | 0.09 | 0.00 0.00 0.00 | 0.63 | 0.00 | 0.00 | 15.00 |
| SAN PEDRO CHANNEL ISLAN HYDROLOGIC UNIT U06 | DS | | | | | | | | | | | | | | | | |
| AVALON PLEASURE PIER | 6.1E | 0.00 | 0.00 | 0.02 | 0.00 | 2.1E | 1.24 | 0.3E | 0.37 | 2.09 | 0.00 | 0.00 | 0.00 | 0.05 | 0.00 | 0.00 | 6.2E |
| | | | | | | | | | | | | | | | | | |
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PRECIPITATION

IN INCHES

| CTATION MANS | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | OCT. I |
|---|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------|---|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH SEPT 30 |
| AMONTON DRAINAGE PROVINCE W | | | | | | | | | | | | | | | | | - |
| MONO HYDROLOGIC UNIT WOL | | | | | | | | | | | | | | | | | |
| CAIN RANCH ELLERY LAKE GEM LAKE MONO LAKE | 7.46 17.86 13.86 8.86 | 0.47 1.10 0.98 1.27 | 1.08 0.88 0.88 0.19 | 1.91 1.74 1.48 1.25 | 0.03 0.32 0.44 T | 1.40 3.36 3.10 2.04 | 0.77 2.10 0.88 0.88 | 0.29 2.52 1.38 1.28 | 0.35 3.32 1.48 1.23 | 0.40 1.38 1.34 0.69 | 0.26 0.34 0.48 T | 0.50 0.48 1.04 0.02 | T 0.32 0.38 0.01 | 1.10 0.86 1.36 1.21 | 0.06 0.80 0.34 0.24 | 0.10 T 0.02 0.10 | 5.26 15.80 12.24 7.70 |
| OWENS HYDROLOGIC UNIT WO3 | | | | | | | | | | | | | | | | | |
| ALABAMA HILLS BENTON INSPECTION ST BIG PINE POWER PLT 3 BISHOP CREEK INTAKE BISHOP WB AIRPORT | 3.20 3.75 5.17 6.74 1.89 | 0.09 1.32 0.27 0.20 0.62 | 0.46 0.03 1.06 0.03 | 1.22 0.24 0.68 1.28 0.26 | 0.00 0.00 0.00 0.02 0.00 | 1.02 0.49 1.55 1.34 0.30 | 7 0.54 1.33 1.54 0.52 | 0.00 T 0.12 0.32 0.01 | 0.35 0.14 0.23 0.28 0.03 | 0.20 0.20 0.86 0.36 0.10 | 7 0.06 0.00 0.16 0.01 | 0.15 0.19 0.05 0.06 0.01 | 0.17 0.11 0.05 0.12 | 0.31 0.25 0.63 0.75 0.70 | 7 0.18 0.68 0.29 0.39 | 0.00 0.09 0.00 0.00 | 2.20 2.25 5.50 5.24 2.07 |
| BISHOP UNION CARBIDE COTTONWOOD GTD TRT C COTTONWOOD GATES GLACIER LODGE HAIWEE | 16.60 6.17 10.00 6.68 | T 1.15 0.16 0.40 1.05 | T 1.95 0.11 0.40 0.12 | 2.80 2.05 1.60 0.80 | 0.00 0.00 0.05 0.00 | 2.65 2.30 2.45 2.57 | 3.00 0.20 2.15 0.46 | 0.65 0.07 0.85 0.03 | 1.30 0.36 0.40 0.50 | 1.35 0.80 1.20 0.87 | 0.35 T 0.30 | T 0.65 0.12 0.10 0.04 | 0.07 0.75 0.00 0.10 0.24 | 1.85 2.20 1.26 2.10 1.27 | T 0.15 0.01 0.30 0.21 | T 0.00 T 0.00 0.00 | 13.05 5.12 10.00 6.19 |
| INDEPENDENCE LAKE SABRINA LONE PINE LONG VALLEY RES L A AQUEDUCT INTAKE | 10.32 3.70 4.99 2.74 | 0.66 0.11 0.22 0.13 | 0.18 0.40 0.04 0.02 0.50 | 0.33 1.98 1.12 0.88 0.21 | 0.00 0.06 0.00 0.00 | 0.89 1.58 1.37 1.43 0.77 | 0.09 2.00 0.08 0.85 0.16 | 0.02 0.66 T 0.63 0.03 | 0.43 0.64 0.25 0.26 0.48 | 0.14 0.88 0.40 0.37 0.17 | 0.01 0.66 0.00 0.06 0.00 | 0.08 0.38 0.15 0.25 0.22 | 0.01 0.42 0.18 0.02 0.07 | 0.32 2.02 0.44 3.56 1.58 | T 0.36 0.00 0.07 0.10 | 0.00 0.00 0.00 0.00 | 1.99 9.66 2.87 7.50 3 3.58 |
| MAMMOTH NORTH HAIWEE RES ROCK CREEK LADWP SOUTH LAKE USWB TINEMAHA RES | 22.25 6.11 11.95 12.94 2.77 | 1.80 1.05 1.05 0.66 | 0.70 0.12 0.85 0.88 0.09 | 2.55 0.80 2.20 2.10 0.74 | 0.10 0.00 0.00 0.00 0.00 | 3.75 2.15 1.40 2.24 1.01 | 2.50 0.22 1.65 2.92 0.19 | 2.95 0.07 1.30 1.14 0.02 | 2.75 0.52 1.15 0.64 0.42 | 2.45 0.66 1.30 1.34 0.20 | 1.10 0.02 0.60 0.46 0.00 | 1.00 0.10 0.35 0.38 0.09 | 0.60 0.40 0.10 0.18 0.01 | 1.60 1.02 2.15 2.12 0.59 | 0.35 0.58 0.35 0.20 0.30 | 0.00 0.00 0.00 0.00 | 19.15 5.74 10.35 11.62 2.83 |
| WHITE MOUNTAIN 2 | 18.9E | 4.50 | 1.89 | 3.18 | 0.00 | 0.95 | 2.4E | 0 .2E | 0.82 | 0.78 | 2.11 | 0 • 3E | 1.62 | 2.47 | 1.36 | T | 13.2E |
| DEEP SPRINGS HYDROLOGIC UNIT WOS | | | | | | | | | | | | | | | | | - 0 |
| DEEP SPRINGS COLLEGE WHITE MOUNTAIN 1 | 5.60 16.57 | 1.12 | 0.35 2.30 | 1.85 3.61 | 0.00 | 1.53 | | 0.00 | 0.37 | 0.00 | 0.05 | 0.03 | 0.00 | 0.95 | 0.64 | 0.00 | 3.87 9.32 |
| AMARGOSA HYOROLOGIC UNIT WO9 | | | | | | | | | | | | | | | | | |
| DEATH VALLEY | 2.78 | 0.13 | 0.00 | 0.42 | 0.00 | 0.68 | 0.04 | 0.00 | 1.16 | T | 0.09 | 0.00 | 0.26 | 0.04 | 0.02 | 0.00 | 2.29 |
| IVANPAH HYDROLOGIC UNIT W12 | | | | | | | | | | | | | | | | | |
| IVANPAH COUNTY YARD | | 2.77 | 1.39 | 0.25 | 0.00 | | | | | | 0.03 | 0.01 | 0.15 | 0.00 | 0.00 | 0.00 | •• |
| PANAMINT HYDROLOGIC UNIT #20 | | | | | | | | | | | | | | | | | |
| WILDROSE RANGER STA | | | | | 0.00 | 1.95 | 0.37 | T | 1.71 | 0.62 | 0.39 | T | 0.29 | 0.93 | 0.62 | 0.00 | 6.88 |
| SEARLES HYDROLOGIC UNIT W21 | | | | | | | | | | | | | | | | | |
| SOUTH TRONA Trona | 4.37 4.52 | 0.10 | 0.04 | 0.43 0.35 | 0.00 | 1.68 | 0.30 | 0 • 0 0 T | 1.42 | 0.37 0.38 | 0.03 | 0.00 | 0.00 | 1.70 | 0.10 | 0.00 | 5.60 7.20 |
| INDIAN WELLS HYDROLOGIC UNIT W24 | | | | | | | | | | | | | | | | | |
| FREEMAN STATION HAIWEE POWERHOUSE INYOKERN INYOKERN ARMITAGE LITTLE LAKE | 5.47 4.60 5.80 4.81 6.64 | 0.06 0.38 0.58 0.54 0.42 | 0.99 0.02 0.31 T | 0.81 | 0.00 0.00 0.00 0.00 | | 1.95 0.06 0.06 0.15 0.31 | 0.39 0.05 0.00 0.00 0.01 | 0.00 0.54 1.44 1.46 0.59 | 7 0.75 0.33 0.20 0.64 | | 0.00 0.03 0.00 0.00 | 0.02 0.10 0.00 0.00 0.23 | 0.06 1.20 1.54 1.34 0.68 | 0.99 0.37 0.01 0.22 0.00 | | 5.47 5.19 5.65 4.65 5.90 |
| FREMONT HYDROLOGIC UNIT #25 | | | | | | | | | | | | | | | | | • |
| CANTIL RANDSBURG | 6.41 5.38 | 0.10 | 0.61 | 0.64 | 0.00 | 3.39 1.72 | | T 0.17 | 0.85 | 0.28 | | 0.00 | T 0.04 | 0.25 | T 0.53 | 0.00 | 5.31 5.59 |

PRECIPITATION

IN INCHES

| | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | OCT. I |
|--|---|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|--|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH SEPT 30 |
| LAHONTON DRAINAGE PROVINCE W | | | | | | | | | | | | | | | | | |
| ANTELOPE HYDROLOGIC UNIT W26 | | | | | | | | | | | | | | | | | |
| ANAVERDE LEONA VLY ANTELOPE VLY FLD STA BEAH GULCH BELLVIEW BURKHART RCH LEWIS | 25.12 8.84 12.55 | 0.00 0.00 1.57 0.00 0.00 | 0.07 0.2E 2.81 0.00 0.43 | 1.30 2.1E 1.14 1.63 | 0.00 | 5.21 6.11 4.00 5.96 | 1.38 3.75 0.88 1.49 | 1.03 2.59 0.56 0.48 | 0.57 3.03 0.48 1.59 | 1.67 2.88 0.99 0.98 | 0.70 1.12 0.30 0.68 | 0.02 0.12 0.00 0.00 | 0.00 | 0.09 1.01 0.03 1.09 | 0.00 0.44 0.00 | 0.00 | 12.71 20.61 7.68 12.27 |
| CHILAD HMS DAWSON SADDLE DORR CANYON FAIRMONT FAIRMONT RESERVOIR | 20.97 22.18 27.68 11.33 13.92 | 0.00 1.10 0.80 0.00 | 0.10 0.92 2.31 0.30 0.30 | 0.74 0.39 0.94 0.96 0.89 | 0.00 | 12.10 9.80 10.88 5.06 6.87 | 1.27 2.58 3.62 0.79 1.64 | 1.69 2.03 2.26 1.09 | 2.01 2.36 3.80 0.85 0.85 | 2.18 1.80 1.57 1.41 | 0.87 0.86 1.16 0.75 0.75 | 0.01 0.22 0.15 0.12 | 0.00 0.12 0.19 0.00 | 0.17 0.89 1.37 T | 0.19 0.01 0.44 0.00 | 0.00 0.00 0.00 0.00 | 20.49 20.67 25.44 10.07 12.73 |
| FENNER CANYON GRASSY HOLLOW MI VISTA+CAHD HUNT CANYON ISLIP SADDLES | 17.82 16.59 5.86 8.31 47.39 | 0.60 0.59 0.09 0.00 | 2.80 2.15 0.36 0.30 0.89 | 1.10 0.88 0.85 0.12 0.52 | 0.00 0.00 0.00 0.00 | 7.67 4.97 2.41 4.18 11.09 | 2.95 3.00 0.90 1.54 3.37 | 0.28 1.21 0.04 0.49 2.97 | 0.00 1.67 0.37 0.54 3.79 | 1.55 1.37 0.55 0.82 2.81 | 0.87 0.69 0.12 0.32 1.44 | 0.00 0.06 0.00 0.00 0.25 | 0.00 0.00 0.15 0.00 0.26 | 1.27 1.50 0.51 7 | 0.10 0.00 0.12 0.55 0.06 | 0.00 0.00 0.00 0.00 | 14.69 14.47 5.17 8.44 26.84 |
| LANCASTER LANCASTER HMS LEONIS VALLEY LITTLE ROCK LITTLE ROCK CHEEK | 6.43 6.08 12.06 6.68 9.03 | 0.00 0.00 0.00 0.00 | 0.63 0.00 0.04 0.22 0.51 | 0.49 0.56 1.25 0.90 0.78 | 0.00 0.00 0.00 0.00 | 3.15 3.55 5.63 3.30 4.13 | 0.59 0.45 1.30 0.88 1.25 | 0.22 0.31 0.84 0.18 0.53 | 0.44 0.46 0.66 0.47 0.68 | 0.67 0.59 1.48 0.49 0.59 | 0.24 0.16 0.75 0.24 0.54 | 0.00 0.00 0.11 0.00 0.02 | 0.00 0.00 0.00 0.00 | 0.63 0.22 0.01 0.10 0.06 | 0.41 0.30 0.25 0.53 0.38 | 0.00 0.00 0.00 0.00 | 6.35 6.04 11.03 6.19 8.18 |
| MESCAL CREEK FT TEJO MOJAVE (USWB) MOJAVE LADW+P MOJAVE 2 ESE MT BALDY | 6.8E 6.6E 6.74 4.87 32.50 | 0.00 0.01 0.34 0.00 0.29 | 1.56 T T 0.00 0.82 | 0.44 0.67 0.66 0.00 2.22 | 0.00 0.00 0.00 0.00 | 2.30 3.78 3.72 3.25 11.24 | 0.8E 0.62 0.58 0.62 5.91 | 0.16 0.26 0.19 0.10 4.27 | 0.85 0.53 0.38 0.55 4.03 | 0.37 0.43 0.45 0.35 2.51 | 0.28 0.32 0.42 0.00 0.81 | 0.00 0.0E 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.28 0.15 0.00 1.75 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 4.8E 6.2E 5.89 4.87 30.97 |
| MUNZ VALLEY RCH PACIFIC MOUNTAIN PALMDALE PALMDALE HMS PALMDALE-CINCLE C | 9.84 7.64 6.79 7.2E 8.11 | 0.00 0.00 T | 0.25 0.42 0.28 0.05 0.09 | 1.36 2.06 0.42 0.49 1.06 | 0.00 0.00 0.00 0.00 | 5.48 3.18 3.51 3.39 3.65 | 0.67 0.42 0.68 0.9E 0.86 | 0.43 0.50 0.29 0.45 0.39 | 0.49 0.31 0.41 0.41 | 0.73 0.46 0.76 0.97 1.22 | 0.38 0.29 0.44 0.50 0.32 | 0.05 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 2.0E 0.00 0.00 | 0.00 0.4E 1.46 1.02 0.52 | 0.00 0.00 0.00 0.00 | 8 • 23 7 • 5E 7 • 55 7 • 7E 7 • 52 |
| PALMDALE FAA AP PAUL PINE CANYON G S PIUTE BUTTE PLEASANT VIEW | 6.84 6.9E 16.37 5.69 9.36 | 0.04 0.14 0.00 0.36 0.00 | 0.36 0.67 0.00 0.37 0.30 | 0.24 0.33 1.79 0.32 0.54 | 0.00 0.00 0.00 0.00 | 4.01 3.27 6.68 2.27 4.18 | 0.60 0.8E 2.11 0.90 2.15 | 0.22 0.80 1.22 0.09 0.28 | 0.50 0.55 1.03 0.37 0.45 | 0.68 0.38 2.30 0.64 0.83 | 0.19 0.00 1.07 0.22 0.63 | 0.00 0.00 0.17 0.00 | 0.00 0.00 0.00 0.15 | 0.06 1.70 0.00 0.23 0.14 | 1.76 0.40 0.43 1.46 0.37 | 0.00 0.00 0.00 0.00 | 8.02 7.9E 15.01 6.33 9.03 |
| PUNCH BOWL RANCH SANTIAGO CYN SANTIAGO CHEEK SAWMILL MTN RCH SYCAMORE CAMP | 15.03 11.98 8.48 18.14 9.24 | 0.18 T T 0.00 | 0.54 T | 0.72 0.68 0.40 2.58 0.32 | 0.00 0.00 0.00 0.00 | 5.56 | 1.51 | 0.89 0.62 0.45 0.93 0.24 | 0.83 | 0.99 | 0.83 | 0.03 | 0.00 0.00 0.00 0.00 | 0.99 0.38 0.00 0.00 1.77 | 0.50 | 0.00 0.00 0.00 0.00 | 14.01 11.26 8.09 15.56 10.41 |
| TABLE MOUNTAIN VALYERMO R S WILLOW SPRINGS | 17.89 8.6E 10.78 | 0.16 | 2.02 0.97 0.09 | 0.48 | | 4.59 | 1.26 | | 0.90 | 0.02 | 0.59 0.00 0.70 | | | 0.90 1.51 0.39 | | 0.00 0.00 0.00 | 14.13 8.5E 9.06 |
| MOJAVE HYDROLOGIC UNIT W28 | | | | | | | | | | | | | | | | | |
| ADELANTO APPLE VALLEY ARROWHEAD RANGER STA BAKER 9 NNW BARSTOW | 3.80 4.15 2.61 4.73 | 0.00 | 0.22 0.50 0.00 0.38 0.04 | | | 1.28 0.00 0.30 | 0.89 | 0.03 | 0.05 2.33 0.16 | | 0.00 0.17 0.00 T | | 0.00 0.37 0.07 0.03 | 0.29 0.72 0.24 0.67 | 0.10 T 0.01 0.48 | 0.00 | 3.33 4.01 1.99 4.16 |
| BARSTOW-2 BARSTOW COUNTY YARD BIG PINES PARK DAGGETT FAA AP DUNN SIDING | 2.44 4.37 23.1E 4.57 5.59 | 0.18 | | 0.28 | 0.00 | 0.46 | 0.92 | T 0.00 2.18 T | 0.00 | 0.70 0.70 2.25 1.01 0.94 | 0.10 | 0.00 0.00 T 0.00 | 0.23 0.90 0.00 0.32 0.07 | 0.00 0.75 0.55 0.77 0.4E | 0.01 | 0.45 0.00 0.00 0.00 | 2.87 4.68 18.6E 4.55 4.1E |
| EL MIRAGE VISAN O F GREEN VALLEY LAKE HESPERIA HESPERIA FFS KELSO | 3.54 29.39 5.21 4.90 | 0.02 T | 0.54 0.67 0.17 0.00 0.97 | 0.08 2.07 0.51 0.00 0.40 | 0.00 | | 5.76 | T 3.09 0.34 | 0.20 2.08 0.20 0.11 | 0.49 3.58 0.56 | 0.00 | 0.40 | 0.12 | 1.31 | 2.59 0.28 0.00 | 0.00 | 5.34 28.02 5.85 2.93 |
| KRAMER JUNCTION B C LAKE ARROWHEAD LAKE GREGORY DAM PHELAN PILOT ROCK EVAP | 3.59 27.77 24.61 | | T 0.38 0.23 0.83 0.24 | 0.28 2.13 0.97 0.09 0.84 | 0.00 | 1.60 9.70 1.71 7.67 | 4.14 | 3.08 | | 5.30 | 1.43 1.46 0.32 | 0.89 | | 2.14 | 0.42 0.27 0.75 0.23 0.17 | 0.00 | 3.71 27.87 24.29 |
| SQUIRREL INN 2 STODDARD VALLEY SUMMIT VALLEY RENTFR VICTORVILLE PUMP PLT VICTORVILLE CO YARD | 30.21 6.14 4.26 | 0.00 | 0.35 1.03 0.29 0.32 | 1.07 | 0.00 | 1.09 | 0.99 2.42 0.77 | 0.03 | 0.09 | 0.53 | 1.14 | 0.00 | 0.10 | | | | 29.43 4.26 14.62 4.07 |
| WRIGHTWOOD YERMO INSPECTION STA | 16.00 | | 1.72 | 0.66 | 0.00 | | 4.55 | 1.06 T | | | 0.71 | T 0.00 | 0.00 | 0.63 | T 0.66 | 0.00 | 13.73 |

PRECIPITATION

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| STATION NAME | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|--|--|--------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|-----------------------------------|--------------------------------------|-----------------------------------|------------------------------|--|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH |
| COLORADO RIVER BASIN DRAINAGE PROVINCE X | | | | | | | | | | | | | | | | | |
| LUCERNE HYDROLOGIC UNIT X01 | | | | | | | | | | | | | | | | | |
| KAISER PERMANENTE P LUCERNE VALLEY | 11.61 3.4E | 2.8) 0.51 | 1.09 0.53 | 1.01 0.59 | 0.00 | 4.20 0.71 | 0.93 | 0.10 0.1E | 0.37 | 0.64 | 0.26 | 0.00 | 0.00 | 0.98 0.61 | 0.00 | 0.00 | 7.68 2.4E |
| JOHNSON HYDROLOGIC UNIT X02 | | | | | | | | | | | | | | | | | |
| W C SHEHORN JOHNSON | 5.19 | 0.28 | 1.18 | 1.23 | 0.00 | 0.60 | 0.86 | 0.00 | 0.01 | 1.01 | 0.01 | 0.00 | 0.01 | 1.21 | 0.12 | 0.00 | 3.83 |
| EMERSON HYDROLOGIC UNIT X05 | | | | | | | | | | | | | | | | | |
| KEE RANCH | 6.72 | 0.00 | 0.12 | 1.07 | 0.00 | 2.45 | 1.43 | 0.00 | 0.40 | 1.25 | 0.00 | 0.00 | 0.00 | 1.42 | C.00 | 0.00 | 6.95 |
| JOSHUA TREE HYDROLOGIC UNIT X08 | | | | | | | | | | | | | | | | | |
| JOSHUA TREE YUCCA VALLEY | 5.31 3.90 | 1.28 | 1.15 | 0.89 1.06 | 0.00 | 0.54 0.86 | 0.05 1.50 | 0.06 | 0.05 | 1.09 | 0.20 | 0.00 | 0.00 | 1.52 | 0.00 | 0.10 | 3.61 3.20 |
| DALE HYDROLOGIC UNIT X09 | | | | | | | | | | | | | | | | | |
| DALE DRY LAKE TWENTYNINE PALMS NPS TWENTY NINE PALMS C TWENTY NINE PALMS Q | 2.29 5.94 | 0.00 1.68 0.57 0.00 | 0.59 2.18 1.99 0.00 | 0.71 I.21 I.12 I.21 | 0.00 | 0.00 0.20 0.21 | 0.40 0.83 1.13 | 0.00 T 0.00 | 0.22 0.21 0.08 | 0.37 0.80 0.85 | 0.00 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.10 0.00 1.01 | 0.00 | 0.00 0.00 0.00 | 3.27 |
| BRISTOL HYDROLOGIC UNIT X10 | | | | | | | | | | | | | | | | | |
| GOFFS-KOGER MITCHELL CAVERNS | 7.81 | 0.82 1.05 | 0.78 1.05 | 0.43 0.73 | 0.00 | 1.11 | 1,55 | т | 0.22 | 0.56 1.19 | 0.00 0.45 | 0.00 | 0.00 T | 1.04 | 0.94 | 0.00 | 7.95 |
| WARD HYDROLOGIC UNIT X12 IRON MOUNTAIN SB 114 | 4.17 | 0.23 | 1.69 | 0.65 | 0.00 | 0.21 | 0.94 | 0.00 | 0.13 | 0.32 | 0.00 | 0.00 | · T | 0.59 | T | 1 | ° 2•19 |
| PIUTE HYDROLOGIC UNIT X13 | | | | | | | | | | | | | | | | | - 100 |
| NEEDLES CO YD NEEDLES FAA AP NEEDLES PUMPING PLAN | 3.08 3.19 2.84 | 0.00 0.20 0.20 | 0.31 0.10 0.28 | 0.35 0.77 0.00 | 0.00 T 0.00 | 0.59 0.52 0.34 | 0.84 0.71 0.95 | 0.00 T | 0.43 0.43 0.32 | 0.47 0.32 0.48 | 0.00 T | 0.09 T 0.01 | 0.00 0.14 0.26 | 1.79 1.55 0.83 | 0.04 0.01 0.52 | 0.00 | 4.25 3.68 |
| CHEMEHUEVIS HYDROLUGIC UNIT X14 | | | | | | | | | | | | | | | | | |
| PARKER RESERVOIR | 4.56 | 0.04 | 0.77 | 0.71 | 0.05 | 0.51 | 1.74 | 0.02 | 0.35 | 0.34 | 0.03 | T | T | 0.46 | 0.09 | 0.00 | 3.59 |
| COLORADO HYDROLOGIC UNIT X15 | | | | | | | | | | | | | | | | | -0 |
| BLYTHE BLYTHE CAA AIRPORT BLYTHE AIR BASE BLYTHE F C STA RIPLEY F.C. STA. | 4.17 4.20 3.52 4.20 4.57 | Ť | 1.25 1.16 0.56 1.29 1.21 | 0.78 1.04 1.01 0.74 0.94 | 0.00 0.00 0.02 0.00 | 0.72 0.70 0.65 0.72 0.75 | 1.03 0.87 0.87 1.03 0.97 | T 0.00 0.00 T | 0.05 0.12 0.12 0.05 0.08 | 0.32 0.25 0.26 0.32 0.46 | 0.00 0.06 0.03 0.03 | 0.00 0.00 0.00 0.00 | 0.00 T 0.00 0.00 | 0.54 0.38 0.47 0.54 0.46 | T 0.05 0.00 0.06 0.05 | 0.00 0.00 0.00 0.00 | 2.66 2.43 2.42 2.75 2.89 |
| CHUCKWALLA HYDROLOGIC UNIT X17 | | | | | | | | | | | | | | | | | 13 |
| EAGLE MOUNTAIN | 2.87 | T | 0.88 | 1.19 | 0.00 | 0.36 | 0.35 | 0.00 | 0.06 | 0.00 | 0.03 | 0.00 | T | 2.15 | 0.14 | 0.00 | 3.09 |
| HAYFIELD HYDROLOGIC UNIT X18 | | | | | | | | | | | | | | | | | |
| HAYFIELD PUMP PLANT | 2.97 | 0.05 | 0.30 | 1.28 | 0.00 | 0.18 | 0.41 | 0.00 | 0.33 | 0 - 4 0 | 0.02 | 0.00 | T | 2.56 | 0.17 | 0.00 | 4.07 |
| WHITEWATER HYDROLOGIC UNIT X19 | | | | | | | | | | | | | | | | | |
| BANNING BERMUDA DUNES CABAZON CATHEDRAL CITY F.C.S DEEP CANYON LABORATO | 13.37 4.52 10.48 7.14 4.66 | T T 0.02 0.00 0.02 | T 1.41 0.34 3.33 I.55 | I.82 1.45 0.86 1.23 0.18 | 0.00 0.00 0.00 0.00 0.10 | 3.31 0.50 2.28 1.01 0.32 | 2.09 0.44 2.30 0.65 1.20 | 1.01 0.00 0.95 T | 0.42 0.09 0.22 0.11 0.10 | 2.87 0.51 1.80 0.60 0.55 | 1.45 0.10 1.36 0.18 0.64 | 0.29 0.02 0.35 0.03 | 0.11 0.00 T 0.00 0.00 | 1.73 0.91 1.12 1.20 0.52 | T 0.00 0.00 T 0.09 | 0.00 0.00 0.00 0.00 | 13.28 2.57 10.38 3.78 3.52 |
| DESERT HOT SPRINGS | 4.91 | | 0.62 | | 0.00 | | 1.04 | | | | 0.47 | | 0.02 | 0.19 | 0.00 | 0.00 | 3.52 |

See page 24 for key to terms & abbreviations

| | TOTAL | | | | PRECIP | | | IN | INCHE | | | | | | | | TOTAL |
|--|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|--|
| STATION NAME | JULY I THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | OEC. | JAN. | FEB. | MAR. | APRIL | 1968 MAY | JUNE | JULY | AUG. | SEPT. | OCT. I THROUGH SEPT 30 |
| COLORADO RIVER BASIN DRAINAGE PROVINCE X | | | | | | | | | | | | | | | | | |
| WHITEWATER HYDROLOGIC UNIT X19 | | | | | | | | | | | | | | | | | |
| MURLEY FLT (WIN PINE IDYLLWILD R S INDIO S D F INDIO US DATE GARDEN LA QUINTA | 19.28 21.27 4.11 3.64 | 0.07 2.00 0.00 0.00 0.09 | 0.33 1.95 0.84 1.27 2.13 | 1.88 1.51 1.38 0.82 0.61 | 0.00 0.00 0.00 0.00 | 3.89 2.91 0.39 0.38 0.34 | 3.68 3.81 0.81 0.54 0.36 | 2.12 1.65 0.00 0.00 0.01 | 0.53 0.78 0.01 0.01 0.05 | 3.66 2.67 0.62 0.54 0.66 | 1.56 2.97 0.06 0.08 0.13 | 1.56 1.02 T 0.00 0.01 | T 0.00 0.00 0.00 | 0.86 2.47 0.86 1.24 1.04 | 0.00 0.11 0.00 0.00 | 0.00 0.00 0.00 0.00 | 17.86 18.39 2.75 2.79 |
| MECCA S D F MORONGO VALLEY NIGHTINGALE NORTH SHORE OAK GLEN SB 174 | 4.90 7.93 12.5E 2.86 25.67 | T 0.00 1.15 0.00 1.55 | 2.26 0.90 3.21 0.78 0.70 | 0.68 1.09 0.98 0.30 2.62 | 0.00 0.00 0.00 0.00 0.63 | 0.48 1.96 1.57 0.22 7.50 | 0.54 1.32 3.01 0.73 1.90 | 7 0.07 0.24 0.00 1.75 | 0.18 0.17 0.15 0.25 1.24 | 0.69 1.46 1.06 0.56 5.54 | 0.07 0.58 0.85 0.02 1.32 | 0.00 0.04 0.3E 0.00 0.63 | 0.00 0.34 0.00 0.30 0.29 | 0.85 2.22 0.89 1.56 2.97 | 0.00 0.00 0.03 0.00 0.24 | 0.00 0.00 0.00 0.00 | 2.81 8.16 8.1E 3.34 24.01 |
| OASIS PALM DESERT PALM SPRINGS PALM SPRINGS N SOF SNOW CREEK UPPER | 4.39 3.58 4.93 4.18 9.31 | 0.00 T 0.04 0.00 0.00 | 1.87 0.91 1.11 0.25 0.76 | 0.94 0.81 0.93 0.51 0.81 | 0.00 0.00 0.00 0.00 | 0.33 0.60 0.94 0.92 1.89 | 0.26 0.53 1.17 1.24 2.38 | 0.62 | 0.13 0.05 0.32 0.20 0.00 | 0.74 0.50 0.00 0.65 1.24 | 0.12 0.10 0.36 0.41 1.55 | 0.00 0.08 0.06 T | 0.00 0.00 0.00 0.00 | 0.96 0.49 0.88 0.50 1.55 | T 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 2.54 2.35 3.73 3.92 9.29 |
| THERMAL FAA AIRPORT THERMAL AIR BASE SDF THOUSAND PALMS | 2.85 3.83 3.14 | 0.00 0.00 0.00 | 0.31 0.29 0.56 | 0.72 0.99 0.61 | 0.00 0.00 0.00 | 0.51 0.41 0.63 | 0.64 1.34 0.42 | T T | 0.01 0.11 0.24 | 0.62 0.62 0.53 | 0.04 0.07 0.11 | T T 0 • 04 | 0.00 0.00 0.00 | 1.06 1.17 0.44 | 0.00 0.00 T | 0.00 | 2.88 3.72 2.41 |
| ANZA-BORREGO HYDROLOGIC UNIT X22 | | | | | | | | | | | | | | | | | |
| AGUA CALIENTE SPG PK BORREGO DESERT PARK BORREGO TUBB CANYON JULIAN-BUNCH MOUNT LAGUNA | 6.50 6.56 8.54 22.94 | 0.04 0.14 0.89 | 0.13 1.85 1.06 | 0.89 0.28 0.30 | 0.00 0.00 0.00 0.02 0.05 | 2.49 0.82 1.80 12.80 4.84 | 2.22 1.99 2.27 7.94 8.17 | 0.03 T U.01 2.11 0.62 | 0.17 0.04 0.20 2.75 0.48 | 0.22 0.59 0.80 1.38 1.37 | 0.30 0.81 1.21 0.33 2.65 | 0.01 0.04 0.00 0.08 0.75 | 0.00 0.00 0.00 | 0.62 0.57 1.93 | 0.09 0.00 0.00 | 0.00 | 6.15 4.86 21.24 |
| OCOTILLO WELLS | | 0.04 | 0.98 | 0.30 | | | | | | | 0.44 | 0.00 | 0.00 | 1.26 | 0.00 | 0.00 | |
| IMPERIAL HYDROLOGIC UNIT X23 | | | | | | | | | | | | | | | | | |
| BRAWLEY 2 SW CALEXICO 2 NE COYOTE WELLS EL CENTRO 2 SSW IMPERIAL IMPERIAL FAA AP | 5.62 4.40 6.94 4.43 4.43 3.75 | 0.00 | 0.08 | 1.47 1.31 | 0.00 | | 0.86 0.68 0.77 0.77 | T T 0.00 0.00 | 0 • 1 1 T | 0.65 0.47 3.07 0.50 0.58 0.58 | 0.10 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | 1.05 | 7 1.00 0.00 0.00 | 0.00 | 3.96 4.28 8.04 4.01 4.22 3.69 |
| NILAND | 3.64 | 0.00 | 0.08 | 1.05 | 0.00 | 1.22 | 0.72 | 0.00 | 0.00 | 0.57 | 0.00 | 0.00 | 0.00 | 3.95 | 0.00 | 0.00 | 6.46 |
| AMOS-OGILBY HYDROLOGIC UNIT X26 | | | | | | | | | | | | | | | | | |
| GOLD ROCK RANCH | 5.56 | r | 0.27 | 1.95 | 0.00 | 1.79 | 0.89 | 0.00 | 0.66 | 0.00 | 0.00 | 0.00 | 0.00 | 0.92 | 0.00 | 0.00 | 4.26 |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

PRECIPITATION

IN INCHES

| STATION NAME | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|--|--|-----------------------------------|--------------------------------------|--------------------------------------|------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | ŞEPT. | THROUGH SEPT 30 |
| SANTA ANA DRAINAGE PROVINCE Y | | | | | | | | | | | | | | | | | 6 |
| SANTA ANA RIVER Hydrologic unit yol | | | | | | | | | | | | | | | | | -100 |
| ALISO CANYON COOK ALTA LOMA-FORNEY ANAHEIM AUTOMATIC ANAHEIM CARROLL RCH ANAHEIM WATER WORKS | 12.08 14.68 10.58 10.38 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.91 0.42 0.47 0.50 | 0.00 0.00 0.00 0.00 | 4.33 4.41 2.70 3.96 2.20 | 2.11 1.30 2.66 1.35 2.45 | 0.83 1.69 0.83 0.70 0.92 | 0.40 1.07 0.68 0.68 0.62 | 2.95 4.07 2.70 2.81 2.79 | 0.96 1.05 0.57 0.40 0.50 | 0.50 0.18 0.02 0.01 0.02 | 0.00 0.00 0.00 0.00 | 0.06 0.72 0.20 0.05 0.14 | 0.00 0.00 0.00 0.25 0.00 | 0.00 0.00 0.00 0.00 | 12.14 14.49 10.36 10.21 9.64 |
| ARLINGTON ARLNGTN MKNGBRD GCCO BEAUMONT 1 E BEAUMONT 5 D F BIG BEAR LAKE | 8.42 13.61 15.05 18.95 | 0.29 0.00 T 0.04 0.55 | 0.24 1.00 0.16 0.08 1.07 | 0.20 0.16 0.98 1.65 1.33 | 0.01 0.00 0.00 0.00 | 1.76 4.25 3.40 4.59 | 1.47 2.05 2.67 5.08 | 0.73 1.25 1.49 1.31 | 0.26 0.47 0.58 1.25 | 2.37 2.84 3.08 2.10 | 0.90 0.77 1.05 1.56 1.57 | 0.19 0.03 0.32 0.32 | 0.00 0.00 0.24 0.18 | 0.47 0.35 1.14 1.18 2.00 | 0.04 0.12 0.00 0.63 0.63 | 0.00 0.00 T | 8.20 13.61 14.49 18.63 |
| BIG BEAR LAKE F D BIG BEAR LAKE DAM BIG BEAR CITY BLOOMINGTON CAJALCO 1 | 18.92 13.89 11.95 7.23 | 0.55 0.05 0.60 T | 1.07 1.49 3.52 0.07 | 1.33 1.8E 2.65 0.36 0.47 | 0.00 0.00 0.00 0.00 | 4.59 2.32 3.85 2.13 | 5.05 2.79 2.05 1.49 | 1.31 9.24 0.19 1.39 | 1.25 0.88 0.64 0.32 0.31 | 2.10 7.30 0.75 2.64 | 1.57 0.43 1.01 0.59 | 0.10 0.00 0.06 0.21 | 0.00 0.00 0.20 0.00 | 2.00 2.15 0.69 0.54 | 0.63 0.31 0.00 | 0.00 | 18.60 9.58 12.21 7.22 |
| CAJON JUNCTION CALIMESA C D F CHERRY VALLEY S D F CHINO-IMBACH CHINO FIRE STATION | 15.24 14.55 20.03 | 0.03 0.00 0.24 0.00 | 0.46 0.43 0.22 0.25 0.05 | 0.67 0.52 1.37 0.07 | 0.00 | 4.62 4.59 4.32 3.38 3.92 | 2.63 2.59 3.22 2.87 | 1.57 0.99 1.41 1.15 | 1.95 0.52 0.89 0.56 0.66 | 2.50 3.30 5.77 3.77 5.09 | 0.81 0.98 1.49 0.45 | 0.00 0.26 0.42 | 0.00 0.37 0.68 0.03 | 0.80 1.01 1.37 0.45 0.35 | 0.04 0.00 0.05 | 0.00 | 14.92 14.61 19.62 |
| CHINO FIRE STATION 2 CLAREMONT FIRE STA CLAREMONT PUMONA COL COLTUN HWY YARDS COLTUN F. D. | 16.55 14.42 13.99 11.42 9.58 | 0.00 0.00 0.00 0.00 | T T 0.00 0.21 0.29 | 0.25 0.19 0.25 0.27 | 0.00 0.00 0.00 0.00 | 4.93 5.34 5.06 2.44 2.52 | 3.27 1.71 1.70 3.05 2.28 | 1.20 1.47 1.34 1.36 | 0.62 1.13 0.96 0.36 | 5.37 3.53 3.76 2.56 2.25 | 0.89 0.83 0.80 0.97 0.88 | 0.02 0.10 0.05 0.17 | T 0.12 0.07 0.03 | 0.26 0.35 0.42 0.70 0.72 | 0.00 0.04 0.00 0.19 0.10 | 0.00 0.00 0.00 0.00 | 16.56 14.62 14.16 11.83 9.92 |
| CORONA CORONA DEL MAR CORONA S D F CORONA LEMON CO 2 CORONA LEMON CO 3 | 8.21 9.76 11.40 11.90 | 0.00 0.00 0.00 0.00 | 0.47 0.00 0.61 0.26 0.74 | 0.18 0.46 0.11 0.20 0.04 | 0.00 T | 2.81 2.35 3.28 3.23 | 1.77 1.49 2.73 2.65 | 0.75 0.77 0.62 0.83 0.80 | 0.25 0.18 0.36 0.37 0.39 | 2.32 1.55 3.12 3.70 2.91 | 0.71 0.41 1.04 0.00 | 0.03 0.26 0.06 0.03 | 0.00 T 0.00 0.00 | 0.36 0.43 0.15 0.15 | 0.00 0.00 0.00 T | 0.00 0.00 0.00 0.00 | 9.47 11.09 11.27 |
| COSTA MESA COSTA MESA DODGE CRAFTON SCHNEIDER CRESTLINE 58 176 CRESTLINE S E | 7.96 8.36 12.72 19.15 25.86 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.97 0.15 0.35 | 0.24 0.30 0.07 0.92 1.00 | T 0.00 0.00 0.00 | 2.49 2.79 3.98 8.91 9.23 | 1.66 1.69 2.30 1.04 | 0.75 0.76 0.69 1.62 2.34 | 0.26 0.30 0.61 2.30 1.87 | 1.90 1.81 2.61 1.40 4.52 | 0.60 0.60 1.03 1.05 1.36 | 0.06 0.11 0.46 1.13 0.93 | 0.00 0.00 0.00 0.63 0.18 | 0.00 1.40 0.66 0.90 | 0.00 0.00 0.00 0.04 0.20 | 0.00 0.00 0.00 0.00 0.00 | 8.06 13.08 18.78 25.62 |
| CUCAMONGA RES 2 DECLEZ DEL ROSA COWAN DEL ROSA RANGER DEVORE | 12.97 15.02 | 0.00 | 0.02 | 0.48 0.46 | 0.00 | 3.05 3.00 4.48 | 1.85 3.29 3.19 2.74 2.04 | 1.68 1.03 1.08 | 0.58 0.77 0.76 | 2.37 2.77 3.43 | 1.18 1.20 1.16 | 0.07 0.46 0.48 | 0.05 | 0.17 0.54 0.41 0.44 0.35 | 0.00 0.00 0.18 0.19 | | 13.03 12.77 13.06 14.69 |
| DEVORE ST. FOR. DIAMOND BAR HORSE CP E HIGHLAND GOLD E HIGHLAND ORANGE EDGEMONT FIRE ST SDF | 9.88 | 0.00 0.00 0.00 | 0.02 0.00 0.44 0.67 | 0.40 0.01 0.22 0.30 | | 1.92 | 3.61 3.31 2.00 2.11 1.73 | 0.92 0.48 0.98 | 0.39 | 5.76 1.54 2.10 | 0.73 0.78 1.02 | 0.05 0.30 0.54 | | 0.37 0.44 0.16 0.53 1.05 | 0.00 0.07 0.00 0.00 | 0.00 | 19.42 16.01 9.75 10.96 |
| EL CERRITO EL TORO LOS ALISO RN ETIWANDA FONTANA HERALD NEWS FONTANA CO YOS | 14.85 | 0.00 0.00 0.00 0.00 | 0.00 T | 0.05 0.49 0.46 0.13 0.00 | 0.00 | 3.09 3.65 3.21 | 1.46 3.00 2.85 3.27 2.48 | 0.81 1.67 1.32 | 0.59 0.90 0.52 | 2.22 3.57 3.62 | 0.89 1.61 1.20 | 0.30 | 0.00 | 0.21 0.94 0.64 0.33 | 0.00 T | 0.00 | 7.30 15.33 13.87 |
| FONTANA 5 N FONTANA KAISER FONTANA SEWAGE FOREST FALLS GARDEN GROVE CO YD | 26.36 | 0.00 T 0.00 1.53 | | 0.29 0.19 0.16 2.47 0.18 | 0.00 | 3.13 | | 1.37 1.09 2.57 | 0.67 0.24 1.64 | 3.82 3.04 3.77 | 1.19 0.72 1.87 | 0.02 0.09 0.31 | 0.01 0.00 0.00 | 0.46 | T 0.03 0.00 0.19 0.00 | 0.00 | 22.60 24.34 8.40 |
| GLEN AVON FIRE DEPT GLEN IVY GREEN CANYON SPRINGS HIGH GROVE HUNTINGTON WEACH | 9.12 11.64 13.95 8.91 9.36 | 0.00 0.41 0.00 | T 0.50 3.20 0.05 0.00 | 1.36 | 0.00 | 2.77 3.22 2.03 | 2.41 2.95 2.79 1.68 1.79 | 0.79 0.20 1.01 | 0.60 0.50 0.25 | 2.60 1.08 1.96 | 1.00 1.19 0.98 | 0.00 0.00 0.60 | 0.00 | 0.46 0.00 3.92 0.36 0.00 | 0.00 0.63 | 0.00 | 9.35 10.71 13.53 8.87 9.02 |
| HUNTINGTON BEACH RCH IRVINE CO AUTOMATIC IRVINE CO MARKEL IRVINE CO HOME RCH IRVINE CO JOHNSON | 7.41 | 0.00 | 0.00 0.00 0.00 | 0.83 | 0.00 | 2.83 1.33 2.63 | 1.11 1.95 1.73 1.69 1.84 | 0.70 0.80 0.67 | 0.50 0.80 0.35 | 1.85 1.58 1.57 | 0.60 0.56 0.52 | 0.11 | 0.00 | 0.05 | 0.00 0.00 0.00 0.00 | 0.00 | 8.68 6.96 7.62 7.96 |
| IRVINE CO LAMBERT IRVINE CO LIMESTONE IRVINE OLD CATTLE RN IRVINE CO SHADY CAMP IRVINE CO WHSE | 10.17 11.12 9.05 8.58 | 0.00 | 0.00 0.00 0.00 0.00 | 0.77 0.73 0.68 | 0.00 | 2.91 2.27 2.56 | 2.11 2.52 1.71 1.93 1.86 | 0.91 0.70 0.59 | 0.49 0.33 0.33 | 2.54 1.43 1.84 | 0.74 0.73 0.83 | 0.24 | 0.00 | | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 | 8.92 10.41 8.41 7.89 |
| IRVINE CO SALT WORKS KATELLA SUBSTA LAKE MATHEWS 1 LAKE MATHEWS 2 LAKE MATHEWS 3 | 9.59 | 0.00 | 0.00 0.00 0.00 0.28 | 0.42 0.59 0.16 0.53 0.13 | 0.00 0.03 0.00 | 3.06 2.02 1.85 | 1.89 1.45 1.15 1.24 1.24 | 0.81 0.65 0.63 | 0.49 0.40 0.22 | 2.49 1.12 1.22 | 0.61 0.00 0.47 | 0.09 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 7.96 9.30 5.37 6.43 7.35 |

PRECIPITATION

IN

INCHES

| - 10.00 | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|---|--|--------------------------------------|--------------------------------------|--------------------------------------|-----------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|---|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH SEPT 30 |
| ANTA ANA RAINAGE PROVINCE Y | | | | | | | | | | | | | | | | | |
| SANTA ANA RIVER Hydrologic unit yoi | | | | | | | | | | | | | | | | | |
| LAMBERT RES AUTOMATI LA SIERRA F S LEMON HGTS SPRINGEN LYTLE CREEK R S MENTONE FS SB 120 | 8.08 9.11 21.12 | 0.00 0.00 0.00 0.00 | 0.18 0.00 0.03 0.03 | 1.00 0.08 T 0.45 0.12 | T 0.00 3.15 0.00 0.00 | 2.23 1.76 0.00 8.02 4.42 | 1.83 1.57 1.50 2.89 2.10 | 0.77 0.62 0.75 2.12 0.44 | | 1.92 2.64 2.14 3.86 | 0.50 0.92 0.82 1.63 0.40 | 0.26 0.03 0.00 0.19 0.59 | 0.00 0.00 0.00 0.01 0.17 | 0.10 0.23 0.33 1.25 0.32 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 | 7.90 8.05 9.44 21.89 |
| MENTONE GREEN SPOT MILL CREEK HANGER ST MONTE VISTA MODJESKA-MCARTHUR MT BALDY FC 85F | 17.51 15.19 15.01 24.62 | 0.00 0.00 0.00 | 1.61 0.00 0.00 0.13 | 0.79 0.12 0.17 1.21 | 0.00 0.00 0.00 0.00 | 3.13 5.21 4.08 4.18 7.18 | 2.00 2.83 2.55 2.34 4.69 | 0.50 1.57 1.25 1.26 2.73 | 0.70 0.66 0.69 0.66 2.57 | 2.22 2.91 5.66 4.60 3.83 | 0.77 0.93 0.71 1.25 1.74 | 0.83 0.79 0.11 0.55 0.39 | 0.27 0.21 0.02 0.00 0.15 | 1.50 1.52 0.44 0.09 1.46 | 0.00 0.12 0.00 0.00 | 0.00 0.00 T 0.00 | 11.92 16.75 15.51 14.93 24.74 |
| MT BALDY NOTCH MUSCOY FIRE DEPT NEWPORT BEACH HARBOR NORCD NUVIEW | 26.8E 12.07 7.99 9.04 11.96 | 0.25 0.00 T 0.00 | 0.70 0.30 0.00 0.19 0.09 | 1.90 0.15 0.44 0.03 2.25 | 0.00 0.00 0.00 0.00 | 8.3E 3.20 3.51 2.16 3.76 | 5.05 2.61 1.21 1.26 1.79 | 3.65 0.81 0.75 0.86 0.92 | 3.45 0.94 0.17 0.12 0.25 | 1.83 2.52 1.45 3.25 1.98 | 1.2E 0.88 0.32 1.13 0.82 | 0.35 0.66 0.14 0.04 0.10 | 0.00 0.00 T | 1.25 0.39 T 0.55 1.04 | 0.00 0.06 0.00 T | 0.00 0.00 0.00 0.00 | 25.2E 12.07 7.55 9.37 10.66 |
| DAK GLEN SB 122 DLIVE HEIGHTS ONTARIO F S ONTARIO SHERIFF DEPT DRANGE | 21.77 10.96 15.45 | 0.18 0.00 0.00 0.00 | 0.42 0.00 0.00 0.00 | 1.45 0.60 0.20 0.00 0.75 | 0.00 | 6.45 3.18 3.98 4.55 3.34 | 2.94 2.49 1.80 | 2.06 0.72 1.24 | 1.63 0.63 1.00 | 4.04 2.59 6.42 3.21 | 1.61 0.75 0.79 | 0.59 0.00 0.00 | 0.40 0.00 0.02 | 1.72 0.00 0.30 | 0.18 0.00 0.00 | 0.00 | 21.62 10.36 15.55 |
| ORANGE COUNTY RES PADUA HILLS PS PALMER CANYON PANDRAMA PATTON | 14.99 16.0E 23.72 | 0.00 0.00 0.00 | 0.00 0.00 0.11 | 0.40 0.29 0.49 0.19 | 0.00 0.00 0.00 0.00 | 2.40 4.99 4.9E 8.07 4.29 | 3.23 2.87 2.38 3.65 2.17 | 1.05 1.49 1.87 2.29 | 0.54 | 2.44 2.35 3.28 4.83 2.66 | 0.70 1.15 1.15 1.28 1.16 | 0.05 0.21 0.41 0.91 | 0.01 0.20 0.00 0.43 | 0.23 0.50 0.00 0.57 0.33 | T 0.01 0.00 0.25 0.03 | 0.00 0.00 0.00 0.00 | 10.65 15.10 15.7E 23.94 12.97 |
| PEDLEY FIRE STA PERRIS S D F PINE 2 POMONA FIRE STATION POMONA-RIVIERA | 9.37 10.70 11.73 15.54 14.08 | T 0.08 0.00 0.00 | T 0.03 0.24 0.00 0.00 | 0.26 0.77 0.30 0.21 | 0.00 0.00 0.00 0.00 | 1.97 4.27 3.75 6.33 4.95 | 1.95 1.81 2.06 2.13 2.72 | 1.40 0.53 0.94 1.11 1.34 | 0.26 | 2.90 1.81 3.84 4.38 3.26 | 0.53 0.90 0.00 0.58 1.17 | 0.09 0.13 0.00 0.01 | 0.01 0.00 0.00 0.01 | 1.29 3.29 0.15 0.05 0.10 | 0.00 T 0.00 0.00 | 0.00 0.00 0.00 0.00 | 10.40 13.11 11.34 15.38 |
| PRADO DAM EVAP STA RECHE CANYON REDLANDS ROIH REDLANDS DAILY FACTS REDLANDS COUNTRY CLU | 10.79 11.33 9.94 10.03 | 0.00 0.00 0.00 0.00 | 0.37 0.10 0.49 0.51 0.11 | 0.09 0.17 0.14 0.32 0.34 | 0.02 0.00 0.00 0.00 | 2.78 3.58 3.15 3.00 3.35 | 2.20 2.27 1.84 1.92 2.26 | 0.05 1.04 0.78 0.59 0.85 | 1.15 0.48 0.34 0.41 0.50 | 2.69 2.45 1.99 1.78 2.56 | 1.40 1.04 1.02 1.11 1.05 | 0.04 0.17 0.19 0.30 0.20 | 0.00 0.03 T 0.09 0.27 | 0.07 0.66 0.49 0.48 0.66 | 0.00 0.08 0.02 0.04 0.01 | 0.00 0.00 0.00 0.00 | 10.40 11.80 9.82 9.72 11.71 |
| RIALTO RIALTO ADAMS RIVERSIDE C.F.C.+W.C RIVERSIDE FIRE STN 3 RIVERSIDE CITRUS EXP | 9.01 8.02 | 0.00 0.00 0.00 | 0.14 0.43 | 0.11 0.38 0.06 0.19 | | 3.68 | 2.78 | 1.56 1.14 0.70 | 0.64 0.19 0.22 | 2.99 2.30 2.13 | | 0.07 0.08 0.00 | 0.08 0.00 0.00 0.00 | 0.49 | 0.08 | 0.00 | 12.31 13.35 9.20 |
| RUBIDOUX LAB USDA RUBIDOUX FIRE DEPT. SAN ANTONIO CNYN MTH SAN ANTONIO CANYON SAN ANTONIO HIS | 27.80 16.73 | 0.00 0.00 0.00 0.25 0.00 | 0.19 0.00 0.00 0.70 0.00 | 0.07 0.26 0.3E 1.90 0.54 | 0.00 | 1.89 9.60 6.09 | | 1.74 3.65 1.54 | 1.46 3.45 1.09 | 3.28 2.15 3.15 | 0.70 | | 0.00 | 0.38 0.00 1.50 0.13 | 0.00 | 0.00 0.00 0.00 0.00 | 26.45 16.39 |
| SAN BERNARDINO MOSP SAN JOAQUIN FRUIT CO SAN TIMOTEO SANTA ANA USWB FR DP SANTA ANA OCFCD | 11.34 9.98 9.58 9.42 | 0.00 0.00 0.00 | 0.32 | 0.20 1.52 0.21 0.27 | 0.00 0.00 0.00 0.00 | 4.05 3.51 | | 0.94 | 3.44 | 1.76 0.00 2.23 | | 0.10 0.23 0.01 | 0.00 | 0.00 | 0.12 0.00 0.00 0.00 | 0.00 | 11.13 8.46 12.83 9.39 9.09 |
| SANTA ANA-SCUDDER SANTIAGO DAM SILVERADO CANYON SD CORONA TUSTIN AUTOMATIC | 8.68 14.97 10.37 8.12 | 0.00 0.00 0.00 | 0.03 | | 0.00 0.00 0.00 0.00 | 2.55 4.28 3.13 | 1.63 2.18 2.99 1.56 1.71 | 0.78 1.33 0.65 | 0.28 0.42 0.37 | 2.65 3.85 2.87 | 1.50 | 0.16 | T | | 0.00 | 0.00 | 8.66 9.41 14.92 9.60 |
| UPLAND UPLAND 3 N UPLAND-CADNUM UPLAND CO YDS UPLAND CHAPPEL | 16.21 16.21 13.6E | 0.00 0.00 0.00 0.00 | 0.00 | 0.31 0.31 0.25 0.00 0.18 | | 5.64 5.37 4.07 | 1.68 | 2.14 1.50 1.36 | 0.95 1.24 1.00 | 3.80 2.0E 4.58 | 1.55 1.55 1.36 0.87 1.36 | 0.09 | 0.05 0.09 0.00 | 0.00 | 0.00 | 0.00 | 16.76 16.76 14.4E |
| UPLAND FIRE STATION VILLA PARK UAM VILLA PK-ORCHARO WESTMINISTER WEST RIVERSIDE | 14.55 9.77 8.69 10.26 9.89 | 0.00 0.00 0.00 0.00 | 0.00 | 0.64 0.10 0.19 | 0.00 0.00 0.00 T | 2.51 2.98 3.80 | 1.79 | 0.81 0.61 0.86 | 0.53 0.59 0.46 | 2.51 2.11 2.30 | 0.76 0.51 0.70 | 0.10 | 0.00 | 0.12 0.28 0.00 0.18 0.38 | 0.00 0.00 0.03 | 0.00 | 14.43 9.41 8.59 10.28 9.10 |
| WINTERSBURG-SLATER YUCAIPA CO YOS YUCAIPA FFS YUCAIPA WATER CO | 8.53 | 0.00 0.00 0.01 0.00 | 1.35 | 0.30 0.20 0.49 0.00 | 0.00 | 4.10 5.18 | | 1.12 | 0.45 | | | 0.00 | | 1.20 | 0.00 0.00 0.00 0.00 | 0.00 | 8.23 |
| SAN JACINTO VALLEY HYDROLOGIC UNIT Y02 | | | | | | | | | | | | | | | | | |
| BEAUMONT BEAUMONT PUMPING PL | 15.42 17.13 | T 0.29 | | 1.82 | | | | | | | | | | 1.52 0.84 | | | 15.03 15.72 |

PRECIPITATION

IN INCHES

| STATION NAME | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | OCT. I |
|---|--------------------|------|------|-------|------|--------------|------|------|--------------|------|-------|------|------|------|------|-------|------------------|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUG SEPT 3 |
| SANTA ANA DRAINAGE PROVINCE Y | | | | | | | | | | | | | | | | | |
| SAN JACINTO VALLEY HYDROLOGIC UNIT YOZ | | | | | | | | | | | | | | | | | |
| BUNDY CANYON ROAD | 15.89 | 0.06 | 0.64 | 0.19 | 0.00 | 6.27 | 3.70 | 0.73 | 0.56 | 2 71 | 0.74 | | | | | | |
| ELSINORE | 9.04 | 0.01 | 0.00 | 0.03 | 0.00 | 3.25 | | | | | | 0.29 | 0.00 | 0.33 | 0.00 | 0.00 | 15.3 |
| HEMET | 10.41 | 0.15 | 0.93 | | 0.00 | 1.65 | 1.93 | 0.57 | 0.37 | 2.66 | | 0.10 | 0.00 | 0.28 | 0.00 | 0.00 | 9.2 |
| HOMELAND IN SEC 17 | 9.24 | 0.00 | T | 0.67 | 0.00 | 3.40 | 1.74 | 0.52 | 0.39 | 0.91 | | 0.11 | 0.00 | 0.65 | 0.00 | 0.00 | 7.6 |
| JUNIPER FLATS | 9.27 | 0.00 | 0.00 | 0.62 | 0.00 | 3.44 | 1.61 | 0.64 | 0.42 0.38 | 1.42 | | 0.13 | 0.06 | 0.44 | 0.00 | 0.00 | 9.01 8.84 |
| LAKELAND VILLAGE | 11.02 | 0.00 | 0.00 | 0.08 | 0.00 | 4 30 | 2 (2 | | | | | | | | | | 3,0 |
| LITTLE LAKE VLY VISF | 11.00 | 0.19 | 0.23 | 2.81 | 0.00 | 4.20 2.56 | 2.63 | 0.83 | 0.34 | 1.72 | | 0.21 | 0.00 | 0.29 | 0.00 | 0.00 | 11.2 |
| PERR15 | 10.06 | 0.00 | 0.02 | 0.60 | 0.00 | 4.61 | 2.47 | 0.67 | 0.58 | 0.95 | | 0.14 | 0.10 | 0.35 | 0.00 | 0.00 | 8.1 |
| PERRIS RES EVAP | | 0.00 | T | 0.03 | 0.00 | 7.01 | 1.53 | 0.50 | 0.45 | 1.79 | | 0.13 | 0.00 | 3.65 | 0.00 | 0.00 | 13.09 |
| QUAIL VALLEY | | 0.30 | 0.47 | | | | | | 0.20 | 1.79 | 1.05 | 0.05 | 0.00 | 1.90 | 0.00 | 0.00 | - |
| RAILROAD CANYON DAM | 9.60 | 0.00 | 1.11 | 0.06 | 0.00 | 5.13 | 0.99 | 0.25 | | | | | | | | | |
| RYAN FIELD | 7.70 | 0.11 | 0.09 | 0.87 | 0.00 | 1.63 | 1.72 | 0.46 | 0.37 | 0.99 | | 0.16 | 0.00 | 0.24 | | 0.00 | 8.6 |
| SAN JACINTO | 10.21 | 0.02 | Ť | 1.76 | 0.00 | 2.67 | 1.79 | 0.69 | 0.53 | 1.24 | 0.91 | 0.14 | 1 | 0.31 | | 0.00 | 6.9 |
| SAN JACINTO RS - SUF | 10.13 | T | 0.08 | 2.00 | 0.00 | 2.48 | 1.79 | 0.66 | 0.54 | 1.42 | 1.07 | 0.12 | 0.13 | 0.38 | 0.11 | 0.00 | 8.92 |
| SUNNYMEAD | 10.60 | T | 0.79 | 0.53 | 0.00 | 3.28 | 1.83 | 0.80 | 0.46 | | 0.92 | 0.12 | 0.12 | 0.39 | 0.11 | 0.00 | 8.59 10.32 |
| WEST PORTAL RIVERSDE | 10.05 | 0.00 | 0.37 | 1.31 | 0.00 | 2.93 | 1.92 | 0.58 | 0.20 | 1.50 | 1.05 | 0.12 | | 2.10 | | 0.00 | 10.47 |

PRECIPITATION IN

INCHES

| | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | OCT. I |
|--|--|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|--------------------------------------|----------------------------------|-----------------------------------|------------------------------|----------------------------------|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH |
| SAN DIEGO DRAINAGE PROVINCE Z | | | | | | | | | | | | | | | | | |
| SAN JUAN HYDROLOGIC UNIT ZOI | | | | | | | | | | | | | | | | | |
| CAPISTRANO BEACH EL TORO LAGUNA HEACH SAN CLEMENTE POLICE SAN JUAN CAPISTRANO | 7.12 10.30 7.39 10.26 10.13 | 0.00 0.00 0.01 0.00 | 0.00 0.00 0.00 0.00 | 0.35 0.63 0.48 0.20 0.29 | 0.00 0.01 0.00 0.00 | 1.65 2.77 1.71 3.38 3.50 | 1.58 2.01 1.33 1.72 1.74 | 0.38 1.04 0.82 0.27 0.42 | 0.49 0.39 0.32 0.61 0.65 | 1.72 2.42 1.87 3.09 2.39 | 0.60 0.89 0.70 0.74 0.78 | 0.35 0.14 0.15 0.25 0.36 | 0.00 0.00 0.00 0.00 | 0.10 0.18 0.11 0.00 | 0.00 0.00 T 0.00 0.00 | 0.00 0.00 0.00 0.00 | 9.77 7.08 10.17 9.84 |
| S JUAN CPSTHN SUBSTA SAN ONOFRE SANTIAGO PEAK TRABUCO CANYON | 9.04 21.24 | 0.00 0.00 0.00 | 0.00 0.02 0.05 | 0.15 0.48 0.12 | 0.00 0.00 0.00 | 2.72 3.54 4.58 4.39 | | 0.50 0.27 2.32 1.10 | 0.47 0.70 1.16 0.71 | 2.45 1.83 6.19 | 0.89 0.86 1.87 | 0.27 0.07 0.49 | 0.00 0.00 0.00 | 0.33 0.05 0.02 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 | 9.22 8.56 20.76 |
| SANTA MARGARITA HYDROLOGIC UNIT ZOZ | ٠ | | | | | | | | | | | | | | | | |
| ANZA HOWELL RANCH LAKE O NEILL MURRIETA SCS | 17.4E 12.25 10.13 | 1.3E 0.00 | 2.75 0.12 | 4.19 0.09 | 0.00 0.00 0.00 | 4.83 2.21 | 3.09 1.92 1.54 | 0.44 0.87 0.47 | 0.30 0.43 0.44 | 1.44 2.59 1.22 | 1.38 1.05 0.93 | 0.33 0.35 0.04 | 0.00 | 0.20 0.12 0.32 | 0.35 0.00 0.00 | 0.00 | 9.67 12.16 7.18 |
| OCEANSIDE PENDLETON PALOMAR MTN OBSERV | 8.82 | T 0.09 | 0.00 | 0.54 0.11 0.58 | 0.00 | 3.14 2.62 6.37 | 1.75 2.40 8.00 | 1.00 0.27 1.15 | 0.52 0.71 0.81 | 2.14 2.23 4.34 | 0.75 0.42 2.12 | 0.15 0.06 0.70 | 0 • 0 0 T | 0.18 0.37 1.65 | 0.00 | 0.07 | 9.70 9.08 25.18 |
| RAINBOW CONSERVATION SAGE F C STA SAN DIEGO CANAL COT TEMECULA F S | 14.27 10.65 8.42 10.03 | T 0.97 0.00 T | T 0.23 0.02 0.01 | 0.26 0.66 0.60 0.15 | 0.00 0.00 0.00 | 4.81 2.44 1.83 2.31 | 3.08 2.67 2.63 2.84 | 0.88 0.59 0.55 0.80 | 0.48 0.44 0.26 0.20 | 3.36 1.11 1.53 2.51 | 1.00 1.21 0.78 1.00 | 0.40 0.31 0.22 0.21 | T 0.02 0.00 | 0.27 0.25 0.27 0.63 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 14.28 9.04 8.07 10.50 |
| SAN LUIS REY HYDROLOGIC UNIT ZO3 | • | | | | | | | | | | | | | | | | |
| FALLBROOK FIRE STA HENSHAW DAM PUERTA LA CHUZ RANCHITA VISTA ID SHOP | 10.81 18.64 14.14 | T 0.12 0.55 1.21 0.18 | 0.02 1.23 2.37 0.78 1.01 | 0.34 0.26 1.40 1.88 1.30 | 0.00 0.00 0.00 0.00 | 2.95 2.80 1.70 1.75 1.80 | 2.68 7.34 3.70 | 0.57 1.51 0.65 0.12 0.52 | 0.37 0.35 0.35 0.00 0.21 | 2.77 3.00 1.93 0.00 1.55 | 0.95 1.43 1.29 T | 0.14 0.60 0.20 0.32 0.13 | 0.02 0.00 0.00 0.00 | 0.03 0.47 4.12 | 0.14 | 0.00 0.00 | 10.62 |
| VISTA ID 10 FT WEIR VISTA ID V-NOTCH VISTA ID WEST FORK WARNER SPRINGS | 16.08 15.11 16.75 13.79 | 0.30 0.55 0.43 0.95 | 0.67 1.70 0.11 3.36 | 0.90 0.94 0.57 1.24 | 0.00 0.00 0.00 | 2.45 2.52 2.00 1.74 | 6.25 4.70 6.80 | 1.00 0.80 1.55 0.52 | 0.35 0.30 0.25 0.26 | 2.10 2.00 2.17 1.69 | 1.56 1.20 2.42 0.83 | 0.50 0.40 0.45 0.28 | 0.00 0.00 0.00 0.00 | 1.27 | 1.15 | 0.60 | 11.26 |
| CARLSBAD HYDROLOGIC UNIT ZO4 | | | | | | | | | | | | | | | | | |
| E RES VISTA ID ESCONDIDO LAKE SAN MAHCUS PALOMAR AIRPORT PECHSTEIN DAM | 10.07 13.05 8.54 | 0.01 0.09 0.03 | 0.00 0.42 | 0.05 0.50 0.00 | 0.00 0.00 0.00 0.00 | 4.61 3.44 2.47 | 3.20 3.10 | | 0.38 0.45 1.03 0.51 0.72 | 2.14 | 0.64 0.84 0.92 0.77 0.58 | 0.08 0.25 0.10 0.05 0.07 | 0.02 0.15 0.10 | 0.23 0.06 0.02 0.07 | 0.00 | 0.00 | 10.24 12.10 11.19 |
| SAN DIEGUITO CO PARK SAN LUIS REY S D G+E SAN MARCOS CO RD STA VISTA CO RD STATION VISTA S D G+E | 9.04 10.15 11.99 | 0.07 T 0.00 | 0.04 0.00 0.00 | 0.03 0.01 0.00 | 0.00 T 0.00 0.00 | 1.98 1.89 | 1.86 2.76 1.53 2.53 2.97 | 0.33 0.26 0.45 0.66 | 0.92 0.49 0.24 0.26 | 1.88 2.97 1.46 2.60 3.14 | | 0 · 14 0 · 08 0 · 06 0 · 06 0 · 00 | 0.12 0.06 0.10 0.09 0.07 | 0.12 0.08 0.06 | 0.03 | 0.02 | 8.57 |
| SAN DIEGUITO HYDROLOGIC UNIT ZOS | | | | | | | | | | | | | | | | | |
| DEL MAR S D G+E HODGES DAM RAMONA SPAULDING SAN DIEGUITO DAM SUTHERLAND DAM | 9.64 12.11 11.21 10.95 12.06 | 0.07 0.07 0.18 0.17 0.45 | 0.01 0.37 0.14 0.24 0.24 | 0.05 0.00 0.08 0.03 0.28 | 0.00 0.00 0.02 0.02 | 2.71 3.93 2.58 3.09 2.92 | 3.32 3.40 3.74 2.84 3.11 | 0.73 0.73 | 0.48 0.30 0.48 0.60 0.38 | 2.03 2.29 1.66 2.59 2.70 | 0.57 0.68 1.09 0.50 0.09 | 0.08 0.29 0.46 0.25 0.70 | 0.01 0.05 0.05 0.07 0.12 | 0.10 0.20 0.08 0.47 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 11.77 11.01 10.59 11.56 |
| VINEYARD RANCH VISTA ID WANNER RCH | 13.09 14.66 | | 0.32 | 0 • 19 1 • 77 | 0.00 | | 4.04 | | | 2.45 1.25 | 1.13 | 0.47 | 0.15 | 0.18 | 0.00 | 0.00 | 12.44 |
| PENASQUITA HYDROLOGIC UNIT ZO6 | | | | | | | | | | | | | | | | | |
| MIRAMAR POWAY CO RO STA POWAY-HENSHAW POWAY VALLEY | 7.98 6.70 8.23 9.84 | 0.15 | 0.00 0.11 0.23 0.19 | 0.04 | 0.22 0.00 0.00 0.00 | 1.61 | | 0.36 | 0.32 0.30 0.23 0.39 | 0.99 | 1.02 0.84 0.97 1.03 | 0.17 0.26 0.27 0.24 | 0.05 | 0.14 0.03 0.04 0.35 | T 0.03 0.00 | 0.00 0.00 T | 7.82 6.49 9.81 |
| SAN DIEGO HYDROLDGIC UNIT ZO7 | | | | | | | | | | | | | | | | | |
| ALPINE BLOSSOM VALLEY COUNTY OPER CENTER CUYAMACA EL CAJON SUGE | 30.50 8.89 | 0.15 0.28 0.19 0.04 | 0.01 0.06 0.11 0.01 | 0.15 0.20 2.89 0.00 | 0.00 0.01 0.00 | 2.93 2.94 4.86 | 3.31 1.97 13.42 2.95 | 0.76 0.48 1.56 | | 1.42 1.21 2.65 | 0.69 | 0.61 0.45 0.20 1.30 0.24 | 0.04 0.05 0.01 0.00 0.05 | 0.09 0.33 0.13 1.07 | 0.00 0.00 0.00 0.10 | | 11.39 7.97 28.48 |

PRECIPITATION IN INCHES

| STATION NAME | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | 111 | | TOTAL OCT. I |
|--|----------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----------------------------------|------------------------------|--|
| STATION NAME | THROUGH JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APRIL | MAY | JUNE | JULY | AUG. | SEPT. | THROUGH SEPT 30 |
| SAN DIEGO DRAINAGE PROVINCE Z | | | | | | | | | | | | | | | | | - Out |
| SAN DIEGO Hydrologic Unit 207 | | | | | | | | | | | | | | | | | |
| EL CAPITAN UAM FLINN 5PG CO PARK GILLESPIE FIELO JULIAN WYNOLA LAKESIDE 2 E | 10.91 9.41 8.84 19.45 | 0.12 0.13 0.04 0.41 0.06 | 0.00 0.06 0.06 1.97 0.17 | 0.03 0.19 0.01 1.35 0.12 | 0.00 0.00 0.00 0.00 | 3.34 3.08 3.27 3.71 2.81 | 3.46 2.55 2.11 5.76 2.91 | 0.80 0.63 0.58 1.27 0.73 | 0.45 0.47 0.52 0.44 0.47 | 1.31 1.09 1.07 1.91 1.39 | 0.79 0.84 0.89 1.59 0.94 | 0.56 0.35 0.24 0.89 0.36 | 0.05 0.02 0.05 0.15 0.04 | 0.11 0.23 0.09 0.18 0.21 | 0.00 0.00 T 0.63 0.00 | 0.00 0.00 0.00 0.00 | 10.87 9.26 8.82 16.53 9.86 |
| LINDA VISTA-RIEOY MISSION SUB STA SOGE MURRAY DAM PEERLESS-RASP RHO ARBOLEDA | 7.46 8.37 8.54 | 0.10 0.30 0.03 0.08 0.16 | 7 0.30 0.00 0.11 0.05 | 0.05 0.01 0.02 0.02 0.05 | 0.00 0.03 0.02 | 2.83 2.80 3.06 3.09 4.34 | 1.58 2.12 2.19 2.70 3.07 | 0.57 0.55 0.56 0.69 0.70 | 0.17 0.19 0.27 0.50 0.63 | 1.53 1.31 1.36 0.16 1.11 | 0.51 0.58 0.70 0.86 0.94 | 0.05 0.16 0.33 0.24 0.33 | 0.07 0.02 0.00 0.07 0.10 | 0.30 0.06 0.13 0.44 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 | 7.61 8.55 |
| SAN VICENTE RES | 12.21 | 0.22 | | 0.12 | 0.04 | 3.78 | 3.09 | 0.88 | 0.56 | 1.84 | 0.77 | 0.37 | | 0.25 | 0.00 | 0.00 | 11.62 |
| CORONADO HYOROLOGIC UNIT ZOB | | | | | | | | | | | | | | | | | |
| CABRILLO NAI MON CHOLLAS RESERVOIR LA MESA POINT LOMA SDCFCO SAN DIEGO WE AP | 8.32 9.24 5.78 7.96 | 0.00 0.04 0.08 0.00 0.01 | 7 0.01 0.11 0.01 0.14 | 0.05 0.09 0.01 0.05 0.08 | 0.09 0.09 0.00 0.00 | 2.59 2.38 3.37 2.07 3.53 | 1.77 2.21 2.30 1.41 1.66 | 0.40 0.32 0.21 0.46 0.35 | 0.39 0.58 0.65 0.21 0.22 | 1.87 1.39 1.17 1.55 | 0.63 0.79 0.34 0.34 | 0.07 0.23 0.06 0.08 | 0.03 0.10 0.00 | 0.08 0.28 0.12 0.13 | 0.00 0.00 0.00 | 0.00 0.00 0.00 T | 8.26 9.32 5.84 7.86 |
| SWEETWATER Hydrologic unlt Z09 | | | | | | | | | | | | | | | | | |
| BONITA CHULA VISTA S D G+E DESCANSO R S FROSTLESS ACRES LEMON GROVE FIRE DEP | 10.35 10.47 17.34 11.01 | 0.05 0.07 0.60 0.05 0.06 | T T 1.10 0.13 0.01 | 0.06 0.00 0.49 0.01 | 0.00 0.04 0.00 0.00 | 3.80 3.31 3.22 3.87 4.38 | 2.24 2.20 6.40 3.01 2.59 | 0.55 0.60 0.58 0.53 0.26 | 0.53 0.59 0.01 0.66 0.90 | 2.28 2.90 2.15 1.53 2.40 | 0.84 0.65 1.69 0.86 1.02 | 0.00 0.08 1.05 0.27 0.16 | 0.00 0.03 0.05 0.09 0.12 | 0.17 0.36 0.18 | 0.00 | 0.00 T 0.00 | 10.41 15.51 11.00 |
| LOVELAND DAM LYNWOOD HILLS SPRING VALLEY FO SWEETWATER DAM | 10.00 10.34 | 0.05 0.10 0.10 | 7 0.00 0.03 | T 0.00 0.07 | 0.00 0.00 0.00 | 3.88 3.80 3.37 3.40 | 4.17 1.85 2.40 2.76 | 0.61 0.55 0.38 0.52 | 0.81 0.40 0.58 | 1.63 2.34 1.96 | 1.11 0.82 0.67 | 0.50 0.10 0.18 | 0.05 0.09 0.07 | 0.35 0.10 0.16 0.23 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 13.11 10.06 10.37 |
| OTAY HYDROLOGIC UNIT Z10 | | | | | | | | | | | | | • | | | | |
| CHULA VISTA UPPER OTAY | 10.49 | 0.06 | T | 0.05 | | | | | | _ | 0.46 | | | | 0.00 | | 10.54 11.57 |
| TIAJUANA HYDROLOGIC UNIT ZII | | | | | | | | | , | | | | | | | | |
| BARRETT DAM CAMPO MARRON VALLEY POTRERO | 14.30 14.19 12.42 15.54 | 0.34 0.14 | 0.08 0.49 0.00 0.58 | 0.82 | 0.00 | 3.65 4.11 | 4.23 3.75 | 0.58 | 0.73 | 2.19 | 1.42 0.85 0.82 0.96 | 0.28 | 0.03 | 1.88 | 0.00 0.06 0.00 0.00 | 0.00 | 13.93 14.48 12.46 14.64 |
| | | | | | | | | | | | | | | | | | |

TABLE A-3

AIR TEMPERATURE DATA

The definition of terms and abbreviations used in connection with this table are as follows:

Max The highest temperature of record for the month.

Min The lowest temperature of record for the month.

Av Max The arithmetical average of daily maximum temperatures for the month.

Av Min The arithmetical average of daily minimum temperatures for the month.

Avg The arithmetical average of daily maximum and minimum temperatures for the month.

-- No record or record incomplete.

.M One or more days of record missing; if average value is entered, less than ten days of record is missing.

RB Record begins.

RE Record ends.

TABLE A-3 AIR TEMPERATURE DATA

| | | | 19 | 67 | | | | | | | 1968 | | | | |
|---------------------------------------|----------------------------------|--|--|--|---|---|--|---|--|---|--|--|---|--|---|
| | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR | APR. | MAY | JUNE | JULY | AUG. | SEPT |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| MAX MIN AV MAX AV MIN AVG | 80 52 68.3 55.3 61.8 | 75 55 66.6 56.4 61.5 | 88 54 72.3 58.2 65.3 | 78.1 57.5 67.8 | 68.5 55.0 61.8 | 59.8 46.1 53.0 | 62.6 45.9 54.3 | 63.3 51.8 57.6 | 65.2 49.6 57.4 | 66.1 48.9 57.5 | 66.4 49.4 57.9 | 66.2 52.8 59.5 | 64.0 54.2 59.1 | 68.7 55.0 61.9 | 71. 55. 63. |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | MIN AV MAX AV MIN | MAX 80 MIN 52 AV MAX 68.3 AV MIN 55.3 | MAX 80 75 MIN 52 55 AV MAX 68.3 66.6 AV MIN 55.3 56.4 | JULY AUG. SEPT. MAX 80 75 88 MIN 52 55 54 AV MAX 68.3 66.6 72.3 AV MIN 55.3 56.4 58.2 | MAX 80 75 88 MIN 52 55 54 AV MAX 68.3 66.6 72.3 78.1 AV MIN 55.3 56.4 58.2 57.5 | JULY AUG. SEPT. OCT. NOV. MAX 80 75 88 AV MAX 68.3 66.6 72.3 78.1 68.5 AV MIN 55.3 56.4 58.2 57.5 55.0 | JULY AUG. SEPT. OCT. NOV. DEC. MAX 80 75 88 MIN 52 55 54 AV MAX 68.3 66.6 72.3 78.1 68.5 59.8 AV MIN 55.3 56.4 58.2 57.5 55.0 46.1 | JULY AUG. SEPT. OCT. NOV. DEC. JAN. MAX 80 75 88 | JULY AUG. SEPT. OCT. NOV. DEC. JAN. FEB. MAX 80 75 88 | JULY AUG. SEPT. OCT. NOV. DEC. JAN. FEB. MAR. MAX 80 75 88 | JULY AUG. SEPT. OCT. NOV. DEC. JAN. FEB. MAR. APR. MAX 80 75 88 | JULY AUG. SEPT. OCT. NOV. DEC. JAN. FEB. MAR. APR. MAY MAX 80 75 88 | JULY AUG. SEPT. OCT. NOV. DEC. JAN. FEB. MAR. APR. MAY JUNE MAX 80 75 88 | JULY AUG. SEPT. OCT. NOV. DEC. JAN FEB. MAR APR. MAY JUNE JULY MAX 80 75 88 | JULY AUG. SEPT. OCT. NOV. DEC. JAN. FEB. MAR. APR. MAY JUNE JULY AUG. MAX 80 75 88 |

SOUTHERN CALIFORNIA

TEMPERATURE IN DEGREES FAHRENHEIT

| STATION NAME | | | | 19 | 67 | | | | | | | 1968 | | | | |
|--|-------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------------|----------------------|----------------------|----------------------|----------------------|-------------------|
| JIAI IOIC IIIA | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT |
| LOS ANGELES DRAINAGE PROVINCE U | | | | | | | | | | | | | | | | |
| VENTURA RIVER HYDRULOGIC UNII UD | 2 | | | | | | | | | | | | | | | |
| CASITAS DAM | MAX MIN | | | | | | | | | | | | | | | |
| C. | AV MAA AV MIN AVG | 81.2 55.7 68.5 | 87.8 59.1 73.5 | 81.2 57.8 | 82.6 47.5 | 74 • 0 47 • 0 | 65 • 2 34 • 1 | 67.0 35.1 | 70.0 | 71.2 41.6 | 73 • 2 • 2 • 9 | 73.7 46.6 | 75.5 48.8 | 82.5 53.7 | 79.0 52.1 | 81. 51. |
| CASITAS RESERVUIR | MAX | | 73.5 | 69.5 | 65.1 | 60.5 | 49.7 | 51.1 | 57.2 | 56+4 | 58.1 | 60.2 | 62.2 | 68.1 | 65.6 | 66. |
| E. | MIN AV MAX | 84.9 | 90.3 | 81.8 | 84.4 | 73.9 | 64 • 1 | 66.0 | 69.4 | 70.6 | 72.7 | 73.8 | 78.1 | 86.1 | 82.9 | 82. |
| E. | AV MIN | 56.2 70.6 | 59.9 75.1 | 57.2 69.5 | 46.1 65.3 | 46.5 60.2 | 34·3 49·2 | 34.7 50.4 | 42.9 56.2 | 39.6 55.1 | 41 • 2 57 • 0 | 60.0 | 62.7 | 69.2 77.7 | 61.6 | 66. |
| SANTA CLAMA-CALLEGE HYDRULOGIC UNIT UO | | | | | | | | | | | | | | | | |
| ACTON ALISO CANYON | MAX MIN | 102 | 103 | 90 44 | | | | | 74 38 | 80 22 | | | 102 | 100 52 | 100 | - |
| 2 | AV MAX | 93.0 | 94.6 | 64.6 51.9 | | | == | == | 50.4M | 60.8M 38.7M | == | == | 89.7M 59.4M | 94.1M 59.4 | | - |
| FISH CHEEK | AVG MAX | 75.3 | 77.0 | 68.3 | | | | | 49.5M | 49.8M | | | 74.6M | | 71.3M | - |
| FISH CHEEK | MIN AV MAX | | == | == | | == | == | 65.0 | 66.0M | 67.0 | 71.0 | 76.0 | 86.0 | 93.0 | 87.0 | 85. |
| • | AV MIN | | | | | | | 40.0 52.5 | 48.0M 57.0M | 46.0 56.5 | 47.0 59.0 | 51.0 63.5 | 58.0 72.0 | 65.0 79.0 | 61.0 74.0 | 62. 73. |
| LITTLE GLEASON | MAX MIN | | | | | | | 61 18 | 69 30 | 69 24 | 74 25 | 84 27 | 93 34 | | | 9 |
| | AV MAX | | | | | | | 47.2 31.4 | 53.8 | 54 • 7 33 • 7 | 55.7 35.5 | 68.5 | 79.7 51.7 | | | 83. 50. |
| PYHAMID RESERVUIR | AVG MAX | | | | | | | 39.3 | 45.9 | 44.2 | 45.6 | 55.4 | 65.7 | | | 67. |
| FIRABID RESERVOIR | MIN AV MAX | 94.0 | 96.U | 86.0 | 82.0 | 68.0 | 54.0 | 57.0 | 64.0 | 64.0 | 71.0 | 76.0 | 86.0 | 93.0 | 89.0 | 90. |
| 50. | AV MIN | 76.0 | 58.0 77.u | 54.0 70.0 | 46.0 64.0 | 41.0 54.5 | 31.0 42.5 | 32.0 44.5 | 40.0 52.0 | 37.0 50.5 | 39.0 55.0 | 47.0 61.5 | 54.0 71.0 | 57.0 75.0 | 50.0 72.5 | 54. 72. |
| SAN FRANCISQUIIO 2 | MAX MIN | 107 | 108 50 | 100 | 96 44 | 92 34 | 73 28 | 75 27 | 81 36 | 83 32 | 86 30 | 100 | 106 | 102 | 100 | 10 |
| | KAM VA | 97.6 61.1 | 99•1 64•3 | 88.3 58.3 | 85.5 50.9 | 74 • 1 40 • 3 | 56 • 8 36 • 0 | 60.9 37.5 | 65 • 6 44 • 8 | 68.0 | 72.0 | 77.5 47.4 | 85.5 51.8 | 92 • 3 58 • 2 | 80 • 7 54 • 4 | 87.0 53.4 |
| SAUGUS EDISUN STA | AVG MAX | 79.4 107 | 81.7 112 | 71.3 | 68.2 97 | 60 • 2 95 | 46•4 78 | 49.2 80 | 55.2 | 54 • 5 8 9 | 56•3 91 | 105 | 106 | 75.3 106 | 70.6 | 70.9 |
| | MIN AV MAX AV MIN | 51 99•3 | 55 102•1 | 47 88.4 | 35 86.5 | 31 74•7 | 24 60 • 6 | 20 63.3 | 26 68.7 | 70·9 | 32 76•8 | 27 80.7 | 46 88.8 | 50 96•4 | 91.9 | 91.0 |
| | AVG | 58.1 78.7 | 85.0 61.8 | 55.4 71.9 | 45.2 65.9 | 43.7 59.2 | 34·8 47·7 | 32.4 47.9 | 41.1 54.9 | 35.7 53.3 | 40.3 58.6 | 48.6 64.7 | 53.7 71.3 | 58.8 77.6 | 54.9 73.4 | 52 · · |
| WAYSIDE H H EVAP | MAX MIN | | | | | | | | | | | | | | | - |
| 14. | AV MAX AV MIN AVG | | | | 93.0 40.0 66.5 | 84.0 38.0 61.0 | 63.0 29.0 46.0 | 68.0 31.0 49.5 | 73.0 39.0 56.0 | 79.0 35.0 57.0 | 80 • 0 38 • 0 59 • 0 | 81.0 39.0 60.0 | 91.0 47.0 69.0 | 98.0 53.0 75.5 | 93.0 51.0 72.0 | |
| LOS ANGELES-LAN CAM | 00151 HTV | | | | | | | | | | | | | | | |
| HYDHOLOGIC UNIT UOS | | • | | | | | | | | | | | | | | |
| ARCADIA ARBORETUM | MAX M1N | 96 59 | 109 | 101 | 104 | 95 45 | 78 32 | 85 34 | 85 4 2 | 87 39 | 91 39 | 95 43 | 95 51 | 96 53 | 97 53 | 101 |
| | AV MAX | 91.2 | 97.7 70.8 | 89.8 | 90.7 | 80.6 58.1 | 65.7 | 67.4 | 70.2 | 72.8 46.8 | 74.7 49.2M | 75.4 53.3 | 81.1 57.4 | 88.3 | 86.6 | 59.2 |
| ASCOT CUVERED HES | AVG MAX | 77.7 91 | 101 | 79.7 | 75.8 98 | 90 | 55 · 1 78 | 54.6 | 59.8 85 | 59.8 | 62+0M 93 | 93 | 69+3 | 74.6 | 73.5 | 71.9 |
| ASSOL COVERED WES | MIN AV MAX | 56 84.8 | 60 87.5 | 55 83.5 | 52 82.3 | 40 73.9 | 32 | 34 67.0 | 42 66.8 | 41 72.0 | 42 72•5 | 73.2 | 51 77.5 | 54 84.6 | 54 84.8 | 82. |
| E . | AV MIN | 60 • 1 72 • 5 | 63.9 75.7 | 62.3 72.9 | 56.1 69.2 | 52.7 63.3 | 42+1 52+4 | 43.3 55.2 | 48.9 58.9 | 46.6 59.3 | 61.0 | 51.5 62.4 | 56.2 | 59.7 72.2 | 59+3 72+1 | 70. |
| AZUSA CITY PARK | MAX M1N | 95 52 | 106 56 | 94 55 | 99 46 | 90 35 | 79 30 | 81 30 | 87 40 | 88 39 | 89 38 | 96 42 | 96 50 | 99 52 | 98 53 | 10 |
| | AV MAX | 89.7 57.6 | 93.5 | 84.7 59.7 | 84.4 51.8 | 75.8 47.3 | 63.9 37.6 | 67.2 37.8 | 71.2 | 73.0 46.9 | 74 • 4 48 • 8 | 75.5 51.9 | 81.5 | 89.4 | 86.9 59.6 | 85.; 57.; |
| BIG DALTON DAM | AVG MAX | 73.7 97 | 77.8 | 72.2 | 101 | 61.6 | 50.8 | 52.5 83 | 59.1 88 | 60·U | 93 | 63.7 97 | 68.7 99 | 100 | 73.3 | 71. |
| | MIN AV MAX | 56 91.5 | 57 94.2 | 55 85•1 | 49 87.7M | 38 76.6 | | 32 67.1 | 70.3 | 37 74.0 | 37 76.4 | 38 77.8 | 83.2 | 51 90.9 | 51 88.5 | 88. |
| | AV MIN AVG | 61.4 76.5 | 65.9 80.1 | 72.8 | 57.0 72.4M | 53·2 64·9 | | 41.5 | 48.5 59.4 | 45.5 59.8 | 46.6M 61.5M | 50.2 | 55.9 69.6 | 62·3 76·6 | 59.9 74.3 | 59 • 1 74 • 1 |
| BIG SANTA ANITA DAM | MAX MIN | 92 52 | 102 56 | 93 56 | 97 51 | 89 | 78 32 | 79 35 | 85 43 | 85 | 88 41 | 92 41 | 93 50 | 95 50 | 96 53 | 10 |
| | AV MAX AV MIN AVG | 87.2 61.2 74.2 | 90.8 66.0 78.4 | 61.9 61.2 71.6 | 83.4 59.9 71.7 | 72.6 54.4 63.5 | 62.3 43.3 52.8 | 64.6 45.3 55.0 | 67.2 50.6 58.9 | 69.0 48.9 59.0 | 70.5 48.8 59.7 | 71.4 51.6 61.5 | 76.9 55.6 66.3 | 85.8 61.5 73.7 | 84.1 59.7 71.9 | 83. 61. 72. |

See page 43 for key to terms & abbreviations

SOUTHERN CALIFORNIA

| STATION NAME | | | | 19 | 67 | | | | | | | 1968 | ÷ | | | |
|------------------------------------|---------------------------------------|--|--|-------------------------------------|-------------------------------------|--|--|-------------------------------------|-------------------------------------|----------------------------------|-------------------------------------|---|---|---|-------------------------------------|--------------------------------------|
| STATION NAME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT |
| LOS ANGELES DRAINAGE PROVINCE U | | | | | | | | | | | | | | | | |
| LOS ANGELES-SAN GAE | | | | | | | | | | | | | | | | |
| MAG ADMULUT DIB | MAX MIN AV MAX AV MIN AVG | 106 51 95.0 64.7 80.4 | 125 56 100 • 1 69 • 8 85 • 0 | 50 85.8 61.7 74.3 | 96 47 87.5 56.8 72.2 | 93 34 74•5 50•7 62•6 | 80 25 60 • 2 38 • 3 49 • 3 | 80 28 64.4 40.4 52.4 | 85 25 68.8 45.5 57.2 | 85 33 69.2 43.7 56.5 | 87 36 72.7 44.5 58.6 | 100 38 78.1 48.9 63.5 | 101 46 86.2 57.7 72.0 | 102 52 94.3 63.5 78.9 | 100 50 88.9 60.8 74.9 | 102 40 89•1 58•8 74•0 |
| CHATSWORTH HESERVOIR | MAX MIN AV MAX AV MIN AVG | 103 55 95.0 61.2 78.1 | 108 61 97.5M 65.2M 81.4M | 97 58 87.6 62.7 75.2 | 98 50 86.9 56.0 71.5 | 94 39 76.0 51.7 63.9 | 82 31 63•4 42•4 52•9 | 81 32 66.1 42.3 54.2 | 88 41 70.4 47.9 59.2 | 87 39 72•3 46•8 59•6 | 90 38 75.8 48.6 62.2 | 101 42 78.2 52.5 65.4 | 98 52 84.5 56.6 70.6 | 101 54 92.4 61.9 77.2 | 102 51 89•2 58•8 74•0 | 104 48 87.8 59.4 73.6 |
| COGSWELL DAM | MAX MIN AV MAX AV MIN AVG | 104 50 95.7 59.5 77.6 | 105 56 97.2 63.5 80.4 | 93 50 85.3 57.5 71.4 | 93 41 84.8 49.7 67.3 | 86 30 70.8 46.0 58.4 | 74 23 56.7 33.2 45.0 | 75 23 61.2 34.7 48.0 | 83 34 56.0 42.8 54.4 | 80 30 66.0 40.3 53.2 | 84 32 70•1 41•8 56•0 | 97 36 74.6 45.4 60.0 | 99 42 83.9 51.2 67.6 | 100 50 91.6 58.6 75.1 | 98 45 87.3 55.4 71.4 | 99 41 86.9 54.2 70.6 |
| COVINA GRIFFITH | MAX MIN AV MAX AV MIN AVG | | | | 98 53 83.6 58.7 71.2 | 86 39 71.0M 52.5M 61.8M | 73 31 59•5 43•3 51•4 | 77 34 53.5 44.0 53.8 | 84 41 68.5 49.6 59.1 | 90 40 72•4 47•2 59•8 | 94 40 76.2 48.4 62.3 | ======================================= | ======================================= | ======================================= | :: | |
| DFPR W P E VALLEY | MAX MIN AV MAX AV MIN AVG | | | | 99 51 87.0 56.1 71.6 | 90 39 76•0 52•2 64•1 | 81 32 64.8 41.0 52.9 | 82 33 68.0 42.7 55.4 | 89 42 71•2 50•2 60•7 | 89 40 73.2 48.7 61.0 | 94 42 74.9 50.6 62.8 | 100 46 76.4 54.6 65.5 | 96 53 81.1 58.2 69.7 | 102 56 89.2 63.5 76.4 | 98 55 87.0 61.4 74.2 | 103 50 86.5 60.6 73.6 |
| EAGLE HOCK RES | MAX MIN AV MMX AV MIN AVG | 93 56 88.7 60.7 74.7 | 103 60 92.3 64.7 78.5 | 98 58 84.5 62.3 73.4 | 95 52 83.5 58.0 70.8 | 88 45 72.7 53.8 63.3 | 77 32 60.9 43.4 52.2 | 80 35 64.9 44.3 54.6 | 84 41 57.7 49.9 58.8 | 84 41 69•1 49•0 59•1 | 88 43 70.7 50.3 60.5 | 90 44 71.5 51.8 61.7 | 89 51 76.2 54.7 65.5 | 92 52 83.5 59.9 71.7 | 95 55 81.7 59.5 70.6 | 98 53 80.9 59.4 70.2 |
| EL CABALLERO CON CLU | MAX MIN AV MAX AV MIN AVG | 113 51 96.6 58.9 77.8 | 116 57 90.7 61.6 79.2 | 93 55 84.4 59.3 71.9 | 97 47 85.8 51.5 58.7 | 95 34 74.6 48.3 61.5 | 85 27 62·2 37·9 50·1 | 90 28 69.0 37.4 53.2 | 90 38 72.7 44.8 56.8 | 94 35 76.0 42.0 59.0 | 92 34 78.0 43.1 60.6 | 100 40 80.0 45.9 63.0 | 96 42 83.1 51.1 67.1 | | :: | 105 45 91.4 55.1 73.3 |
| EL SEGUNDO | MAX MIN AV MAX AV MIN AVG | 78 62 71.1 65.6 68.4 | 82 66 74.2 68.7 71.5 | 86 56 73.8 68.1 71.0 | 89 58 72.3M 62.4M 67.4M | 81 49 69•4 59•5 64•5 | 76 40 62:1M 50:6M 56:4M | 80 38 64.2M 50.0M 57.1M | 80 48 64.9M 55.0M 60.0M | 82 49 66.4 54.9 60.7 | 68.3 56.3 56.3 | 79 51 66.9M 58.8M 62.9M | 73 52 68.0M 60.9M 64.5M | 75 62 71.2M 64.7M 68.0M | 82 63 72.9M 65.6M 69.3M | 88 58 72:7 64.8 68.8 |
| ENCINO RESERVUIR | MAX MIN AV MAX AV MIN AVG | 100 57 93.0 63.2 78.1 | 111 50 96.8 67.6 82.2 | 96 59 85•5 64•3 74•9 | 99 51 86.5 59.6 73.1 | 92 42 74•7 55•7 65•2 | 82 33 63.1 45.5 54.3 | 82 37 66.3 46.7 56.5 | 88 44 70.5 51.8 61.2 | 88 44 71.0 51.1 61.1 | 90 46 73•2 52•9 63•1 | 102 48 76.3 54.7 65.5 | 102 52 82.0 57.9 70.0 | 105 54 91.5 63.5 77.5 | 101 56 87.4 61.4 74.4 | 104 52 86.7 62.4 74.6 |
| GLENDALL-JONES | MAX MIN AV MAX AV MIN AVG | 92 59 88•1 64•2 76•2 | 98 63 89.9 67.8 78.9 | 94 60 82.8M 65.6M 74.2M | 92 53 80.5 56.4 68.5 | 63 41 71•1 53•2 62•2 | 73 34 61•7 41•9 51•8 | 74 34 65.3 42.4 53.9 | 82 43 69.8 50.6 60.2 | 84 42 72•7 49•0 60•9 | 83 43 74•3M 50•3M 62•3M | 99 46 78.7M 56.8M 67.8M | 98 57 85.4M 63.1M 74.3M | 102 61 93.6m 67.1M 80.4M | 100 60 90.6 65.6 76.1 | 102 57 68.1 65.0 76.6 |
| GRIFFITH PK NURSERY | MAX MIN AV MAX AV MIN AVG | | | | 100 57 87.4 61.2 74.3 | 92 47 76•4 58•3 67•4 | 81 37 66•1 48•0 57•1 | 85 40 70.3 50.2 60.3 | 90 49 72.8 55.2 64.0 | 92 47 76•2 53•3 64•8 | 97 49 78•6 54•8 66•7 | 96 50 78.7 56.9 67.8 | 94 55 82.3 60.4 71.4 | 99 58 88.9 63.9 76.4 | 101 59 86.1 62.8 75.5 | 103 57 86.9 64.3 75.6 |
| HENNINGER FLATS | MAX MIN AV MMA AV MIN AVG | 96 53 86.9 62.9 74.9 | 102 56 90•1 66•0 78•1 | 59 50 80.2 58.9 59.6 | 92 46 81•1 55•7 68•4 | 85 36 59.8 50.5 | 75 28 57.8 38.4 48.1 | 75 30 60.2 40.4 50.3 | 80 38 53.7 45.1 54.9 | 82 35 67.0 44.2 55.6 | 84 36 68•7 44•3 56•5 | 92 37 68.5 47.7 58.1 | 91 46 74.8 54.8 64.8 | 94 48 85•4 61•5 73•5 | 92 46 81.6 56 70.1 | 97 43 80•1 58•9 69•5 |
| HILLCREST COUNTRY CB | MAX MIN AV MAX AV MIN AVG | 94 49 86 • 1 54 • 8 70 • 5 | 98 57 93•3 61•6 77•5 | 93 57 85.6M 60.7 73.2M | 100 44 91.7 53.0 72.4 | 86 36 76.5M 48.9M 62.7M | 69 32 66.2M 43.7 55.0M | 76 29 64.6M 38.3M 51.5M | 40 73.0 49.4 51.2 | 87 40 76·1 50·6 63·4 | 98 44 80•2 50•2 65•2 | 84 46 79.5 50.1 64.8 | 86 50 81.2 56.9 69.1 | 100 56 88.4 59.4 73.9 | 96 50 87·3 57·0 72·2 | 108 49 85•01 54•11 69•61 |
| HOLLYWUOD DAM | MAX MIN AV MAX AV MIN AVG | | | | 82 54 73.6 57.9 65.8 | 75 42 64•1 53•8 59•0 | 65 34 53.1 42.7 47.9 | 65 36 56.2 44.8 50.5 | 73 43 52.4 50.1 56.3 | 79 42 55.4 48.2 56.8 | 84 43 69.4 50.6 60.0 | 90 42 71.7 52.5 62.1 | 86 53 75.3 57.1 66.2 | 94 56 83.1M 60.8M 72.0M | 92 56 81.0 59.8 70.4 | 93 53 78.1 60.2 69.2 |
| INGLEWOOD FS | MAX MIN AV MAX AV MIN AVG | 88 58 76•1 61•4 68•8 | 93 62 80•0 65•6 72•8 | 92 52 77.1 64.7 70.9 | 96 53 77.5 57.4 67.5 | 85 42 70 • 8 55 • 2 63 • 0 | 74 34 61.7 43.7 52.7 | 80 36 64.8 45.5 55.2 | 80 46 66.8 51.2 59.0 | 85 42 67·3 49·1 58·2 | 90 46 67.7 50.9 59.3 | 84 46 68.5 54.0 61.3 | 79 54 70.8 58.1 64.5 | 83 57 75.2 60.5 67.9 | 92 59 76.9 61.6 69.3 | 94 56 76.2 60.6 68.4 |

SOUTHERN CALIFORNIA

| STATION NAME | | | | 19 | 67 | | | | | | | 1968 | | | | |
|--|---------------------------------------|-------------------------------------|-----------------------------------|--|--|-------------------------------------|-------------------------------------|-----------------------------------|--|--|--|----------------------------------|--|--|---|------------------------------------|
| | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT |
| LOS ANGELES ORAINAGE PROVINCE U LOS ANGELES-SAN GAB MYDROLOGIC UNIT UNS | | | | | | | | | | | | | | | | |
| | | 101 | lau | 4.7 | o.e | | 7 | 0.0 | 4.4 | | | 0.0 | 04 | 100 | 99 | 10 |
| LA CRESC GREG U.9ENE | MAX MIN AV MAX AV MIN AVG | 101 58 94.6 64.8 79.7 | 108 60 96.7 68.3 82.5 | 97 57 84.8 61.6 73.2 | 95 48 84.9 58.7 71.8 | 89 39 72.6 52.4 62.5 | 76 29 59.9 41.3 50.6 | 80 33 63.9 44.1 54.0 | 64 42 67.2 40.8 58.0 | 68.3 47.2 57.8 | 40 72.4M 48.2M 60.3M | 98 40 74.2 51.3 62.8 | 96 49 81.0 57.1 69.1 | 100 53 90.2 63.2 76.7 | 51 86.9 60.0 73.5 | 85. 61. 73. |
| LA FRESA S C É CU | MAX MIN AV MAX AV MIN | 91 12 79.8M | 96 62 81.8 | 96 50 80.3M | 98 52 79.7m | 89 40 73.6m | 80 30 65.0M | 84 33 69.7 | 84 42 69.5M | 88 42 71 • 1 48 • 6 | 96 46 72.5 | 92 45 72.2M | 86 52 75.4M 58.2M | 88 54 80.0m 61.5M | 98 56 80.3 61.6 | 80. 59. |
| | AVG | 59.0M 69.4M | 65.1 73.5 | 63.9M 72.1M | 56.8M | 55.3M 64.5M | 42.5M 54.2M | 41.8 55.8 | 49.6M 59.6M | 59.9 | 50.8 | 53.5M 62.9M | 66.8M | 70.8M | 71.0 | 70. |
| LA MIRADA | MAX MIN AV MAX AV MIN AVG | 97 57 87.8 62.4 75.1 | 103 61 91.7 65.4 78.6 | 98 57 84.3 63.4 73.9 | 49 45.7 53.7 69.7 | 90 38 76•2 51•4 63•8 | 79 31 66•0 38•7 52•4 | 183 32 70.3 39.6 55.0 | 87 41 72.8 48.0 60.4 | 88 39 75.0M 46.0M 60.5M | 96 39 76.2 49.7 63.0 | | 95 51 61.0 58.1 69.6 | 100 56 84.0 61.9 75.0 | 102 54 86.6 61.1 73.9 | 85. 58. 72. |
| LA CITY COLLEGE | MAX MIN | 90 57 | 100 | 96 61 | 99 52 | 89 42 | 78 33 | 83 35 | 85 44 | 67 45 | 93 47 | 93 47 | 86 53 | 92 57 | 99 58 | 9 |
| | AV MAX AV MIN AVG | 82•1 61•8 72•0 | 86.2 66.0 76.1 | 62.3 65.2 73.6 | 82.8 57.4 70.1 | 74•2 54•4 64•3 | 64.4 42.9 53.7 | 68.3 44.1 56.2 | 71.0 51.2 61.1 | 72.5 50.4 61.5 | 72.7 52.9 62.8 | 72.8 55.6 64.2 | 75.6 58.7 67.2 | 82.3 62.3 72.3 | 81.5 62.0 71.8 | 81. 61. 71. |
| LOWER FRANKLIN HES | MAR MIN . AV MAX AV MIN | 88 55 80.5 60.6 | 98 59 83.8 64.6 | 95 59 78.1 63.0 | 95 52 80.4 57.1 | 66 41 72.7 53.2 | 76 33 62.5 43.6 | 80 34 66.1 43.8 | 82 43 68.6 49.7 | 85 40 69.5 47.4 | 91 43 70•4 49•2 | 93 44 70.7 52.2 | 85 52 73.2 56.0 | 92 55 80.0 59.8 | 96 54 79.5 5y.4 | 78. 60. |
| MONTANA RANCH | MAX | 70 • 6 94 | 74.3 | 70.6 102 | 10A 98*8 | 63•0 91 | 53+1 | 55.0 94 | 59.2 92 | 58.5 96 | 59.8 | 61.5 91 | 64.6 92 | 96 | 69.5 | 69. |
| | MIN AV MAA AV MIN AVG | 60 85.6 64.8 75.2 | 54 93.3 57.9 80.6 | 62 88.7 67.0 77.9 | 53 90.1 58.6 74.4 | 79.7 56.5 68.1 | 34 73.0 45.9 59.5 | 40 76.0 46.7 61.4 | 49 75.0 54.5 64.8 | 76.6 53.7 65.2 | 50 74.6 56.8 65.7 | 52 74.6 58.8 66.8 | 58 76.8 61.9 69.4 | 62 84.2 66.2 75.2 | 61 64.8 66.7 75.8 | 85 · 64 · 74 · |
| NORTHRIDGE | MAX | | | == | 96 48 | 92 35 | 82 28 | 81 29 | 88 38 | 87 36 | 91 36 | 100 | 101 | 102 | 99 51 | 10 |
| | AV MAX AV MIN AVG | | == | == | 85.9 55.4 70.7 | 75•0 50•1 62•6 | 63.3 42.3 52.8 | 66.3 41.6 54.0 | 70.5 46.0 59.3 | 72.0 44.7 58.4 | 74.9 47.3 61.1 | 77.2 53.5 65.4 | 82.8 56.5 69.7 | 90.6 62.1 76.4 | 87.5 59.3 73.4 | 86. 58. 72. |
| DPIDS CAMP FC 578E | MAX MIN AV MAX AV MIN | 97 52 90•1 64•9 | 99 58 91.0 67.3 | 86 52 79•8 59•0 | 82 48 75.4 55.4 | 70 32 59•6 46•3 | 62 18 46•3 33•7 | 65 18 50.0 36.1 | 70 32 57.3 42.8 | 75 30 59.0 40.0 | 78 31 65•1 42•1 | 92 31 71.3 48.1 | 96 40 82.8 55.9 | 96 53 86.5 62.6 | 94 46 82.6 58.3 | 82. 58. |
| PACOIMA UAM FC 334 E | AVG MAX | 77.5 100 | 79.2 | 69°•4 | 65.4 98 | 53•0 90 | 40.0 | 43.1 | 50 • 1 85 | 49.5 | 53.6 | 59.7 99 | 69.4 | 74.6 | 70.5 98 | 70 • |
| THE SAME OF SAME. | MIN AV MAX AV MIN AVG | 50 93.9 64.3 79.1 | 58 96.2 68.6 82.4 | 54 83.6 62.1 72.9 | 50 86.4 63.8 75.1 | 41 73•2 56•4 64•8 | 33 60.6 46.7 53.7 | 35 64.1 49.6 56.9 | 42 68.4 53.0 60.7 | 70.1 51.5 60.8 | 43 73•4 53•6 63•5 | 75.7 54.3 65.0 | 50 81.1 58.3 69.7 | 51 89.6 64.9 77.3 | 54 87·1 62·7 74·9 | 86. 64. 75. |
| PALOS VERUES | MAX MIN AV MAX AV MIN | . == | == | == | 96 48 79.9M 53.7M | 85 39 71.5M 52.0M | 79 27 63 • 0 40 • 7 | 81 33 66.1 42.2 | 44 67.7 49.2 | 85 40 70 • 1 47 • 5 | 91 40 70.5M 48.4M | 92 44 71.5 52.3 | 88 50 74.6M 56.1M | 94 53 82·1 60·3 | 97 49 80.8 59.0 | 9 79. 58. 69. |
| PUDDINGSTONE UAM | MAX MIN AV MAX AV MIN | 97 53 91.7 50.1 74.9 | 108 56 94.6 62.1 78.4 | 97 54 84.3 60.4 72.4 | 99 47 85.0 52.7 68.9 | 88 35 72-8 49-1 | 75 28 60.5 38.4 49.5 | 78 30 64.5 38.6 51.7 | 58.5 86 39 68.3 46.1 57.2 | 89 36 70.6 43.8 57.2 | 92 33 73.6 45.2M 59.4M | 95 38 75.1 49.3 62.2 | 97 49 80.3 53.5 66.9 | 71.2 98 50 88.0 58.6 73.3 | 98 50 85.6 57.2 71.4 | 10 4 83. 56. |
| RIO HONDO SPREAD GRN | MAX MIN AV MAX AV MIN AVG | 92 53 84.9M 60.2M 72.6M | 99 60 88.1 64.2 76.2 | 99 60 82.4 63.7 73.1 | 98 50 82.1 55.9 | 90 39 74.9M 53.0M 64.0M | 77 30 63.2M 42.1M 52.7M | 80 35 66.4 44.1 55.3 | 86 44 58.6 50.4 | 88 41 72.4M 47.3M 59.9M | 94 40 72.6 49.6 61.1 | 93 40 74.5 53.3 63.9 | 98 52 78.9 58.0 68.5 | 97 54 84.7M 60.0M 72.4M | 101 51 84.8M 59.4M 72.1M | 10 5 84. 58. 71. |
| SAN DIMAS DAM | MAX MIN AV MAX AV MIN | 104 52 94.6 60.6 | 108 56 98.4 66.8 | 98 54 86.7 61.6 | 98 50 86.9 57.6 | 90 40 74•0 53•8 | 75 31 61•2 41•4 | 77 34 65.3 43.8 | 85 43 70-1 49-9 | 89 40 72•7 47•1 | 91 38 75•7 47•7 | 102 40 79.8 52.1 | 100 51 85.8 57.7 | 102 50 93.6 62.5 | 103 54 90.3 60.9 | 10 4 89. |
| SAN FEMNANDO VET HDS | MAX MIN AV MAX AV MIN | 77.6 103 53 96.9 60.7 | 110 50 99.3 65.8 | 74.2 98 56 87.0 61.3 | 72.3 98 48 86.7 61.1 | 92 44 75.0 51.9 | 51.3 80 30 59.3 45.4 | 80 34 65.1 47.5 | 90 42 70.4 51.8 | 59.9 88 40 72.6 48.8 | 92 42 76.6 50.0 | 102 42 81.2 53.1 | 104 48 87.5 57.4 | 104 50 95.1 62.3 | 75.6 104 54 91.4 60.9 | 75. 10 5 90. 62. |
| SAN GABRIEL DAM | MAX MIN AV MAX AV MIN | 78.8 97 57 90.0 63.6 | 104 57 93.3 67.1 | 74.2 96 53 83.3 60.8 72.1 | 73.9 96 49 84.5 55.1 69.8 | 88 38 73-5 51-4 62-5 | 76 31 60-3 40-5 50-4 | 80 33 65.2 40.6 52.9 | 85 41 68.6 48.4 58.5 | 60.7 87 38 69.6 46.4 58.0 | 63.3 89 40 71.4 48.2 59.8 | 95 41 73.1 51.2 62.2 | 72.5 95 50 79.6 56.2 68.0 | 78.7 98 54 88.2 62.7 75.5 | 76.2 96 50 85.7 611.1 72.9 | 76. 9 4 83. 59. 71. |

SOUTHERN CALIFORNIA

| | | | | 19 | 67 | | | | | | | 1968 | | | | |
|--|--------|----------|-----------|----------|----------|----------|----------|----------|-------|----------|--------|-------|------|-----------|--------|-------|
| STATION NAME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. |
| LOS ANGELES DRAINAGE PROVINCE U | | | | | | | | | | | | | | | | - 4 |
| LOS ANGELES-SAN GAB HYDROLOGIC UNIT UOS | | | | | | | | | | | | | | | | |
| SAN PEDRO RES | MAX | 90 | 101 | 96 | 96 | 85 | 78 | 81 | 83 | 85 | 88 | 95 | 88 | 99 | 94 | 96 |
| | MIN | 59 | 65 | 63 | 56 | 45 | 37 | 42 | 49 | 47 | 50 | 52 | 56 | 58 | 59 | 56 |
| | AV MAX | 80.5 | 85.2 | 78.7 | 80.7 | 71 • 3 | 63.5 | 66.2 | 68.3 | 69.5 | 68.9 | 69.6 | 72.6 | 82.4 | 79.0 | 78.6 |
| | AV MIN | 63.5 | 67.3 | 66.2 | 60.7 | 57.8 | 47.7 | 49.0 | 53.5 | 53.2 | 54 • 0 | 57.2 | 60.1 | 63.8 | 63.7 | 62.7 |
| | AVG | 72•u | 76.3 | 72.5 | 70.7 | 64.6 | 55.6 | 57.6 | 60.9 | 61.4 | 61.5 | 63.4 | 66.4 | 73.1 | 71.4 | 70.7 |
| SANTA ANITA FERN LGF | MAX | 97 | 97 | 88 | 98 | 85 | 68 | 71 | 80 | 76 | 80 | 88 | 88 | 89 | 89 | 94 |
| SANTA ANTIA PENN LOF | MIN | 53 | 57 | 54 | 48 | 37 | 30 | 33 | 42 | 38 | 39 | 40 | 48 | 55 | 52 | 47 |
| | AV MAX | 83.8 | 86.0 | 76.5 | 79.2M | 67.9 | 53.8 | 57.3 | 62.0M | 62.2H | 63.5M | 66.7M | 72.8 | 81.7 | 78.3 | 77.3 |
| | AV MIN | 64.0 | 67.3 | 60.1 | 59.2M | 53.2 | 41.3 | 43.1 | 46.3M | 46.9M | 47.2M | 50.1M | 55.6 | 62.9 | 60.8 | 59.6M |
| | AVG | 73.9 | 76./ | 68.3 | 69.2M | 60.6 | 47.6 | 50.2 | 55.2M | 54.6M | 55.4M | 58.4M | 64.2 | 72.3 | 64.6 | 68.5M |
| | | 114 | 106 | 114 | 06 | On | 70 | 0.0 | 0.4 | 90 | 91 | 97 | 95 | 100 | 99 | 104 |
| SIERRA MADRE PUMP ST | MAX | 96 57 | 105 61 | 96 56 | 98 50 | 90 39 | 79 32 | 80 33 | 86 | 88 39 | 41 | 42 | 52 | 100 53 | 53 | 47 |
| | AV MAX | 90.5 | 93.6 | 85.0 | 85.4 | 74.4 | 63.9 | 66.9 | 70.4 | 72.7 | 74.2 | 75.7 | 81.4 | 88.9 | 86.8 | 85.1 |
| | AV MIN | 61.9 | 65.9 | 62.7 | 54.7 | 50.3 | 41.4 | 42.4 | 49.2 | 47.2 | 48.6 | 52.6 | 57.2 | 61.1 | 59.7 | 59.0 |
| | AVG | 76.2 | 79.8 | 73.9 | 70.1 | 62.4 | 52.7 | 54.7 | 59.8 | 60.0 | 61.4 | 64.2 | 69.3 | 75.0 | 73.3 | 72.1 |
| SILVER LAKE RES | MAX | 85 | 97 | 94 | 94 | 86 | 76 | 80 | 90 | 86 | | | | | 94 | 94 |
| PILATE THE | MIN | 56 | 62 | 60 | 51 | 42 | 34 | 35 | 43 | 41 | | | | | 55 | 53 |
| | AV MAX | 81.5 | 84.2 | 80.0 | 80.6 | 72.3 | 62.4 | 66.2 | 64.4 | 70.4 | | | | | 79.2 | 78.5 |
| | AV MIN | 62.1 | 66.2 | 64.2 | 55.7 | 52.5 | 41.6 | 43.0 | 49.4 | 48.2 | | | | | 60.2 | 59.6 |
| | AVG | 71.8 | 75.2 | 72.1 | 68.2 | 62.4 | 52.0 | 54.6 | 59.4 | 59.3 | | | | | 69.7 | 69.1 |
| UPPER FRANKLIN HES | MAX | 95 | 104 | 96 | 98 | 98 | 70 | 72 | 80 | | 90 | 96 | 89 | 94 | 94 | 96 |
| OFFER FRANKLIN NES | MIN | 52 | 58 | 56 | 46 | 36 | 28 | 30 | 40 | | 38 | 38 | 46 | 50 | 49 | 45 |
| | AV MAX | 88.1 | 90.7 | 81.8 | 83.3 | 72.3 | 57.7 | 61.7 | 86.4 | | 69.9 | 70.0 | 74.6 | 82.4 | 80.2 | 79.3 |
| | AV MIN | 58.0 | 62.4 | 62.5 | 51.4 | 48.8 | 38.8 | 37.6 | 45.8 | | 44.9 | 47.7 | 52.8 | 56.5 | 55.5 | 55.9 |
| | AVG | 73.1 | 76.6 | 72.2 | 67.4 | 60.6 | 48.3 | 49.7 | 56.1 | | 57.4 | 58.9 | 63.7 | 69.5 | 67.9 | 67.6 |
| VAN NORMAN LK LWR DA | MAX | | | | 96 | 91 | 79 | 80 | 87 | មន | 90 | 100 | 101 | 103 | 100 | 104 |
| TAN NORMAN ER CAN DA | MIN | | | | 49 | 42 | کُو | 35 | 46 | 44 | 44 | 45 | 52 | 54 | 56 | 54 |
| | AV MAX | | | | 86.0 | 75.5 | 62.0 | 64.7 | 70.3 | 71.6 | 75.0 | 78.4 | 84.4 | 91.7 | 89.0 | 88.1 |
| | AV MIN | | | | 58.6 | 54 • 1 | 44.5 | 46.0 | 52.0 | 50 - 1 | 51.6 | 53.9 | 56.9 | 63.0 | 61.0 | 62.0 |
| | AVG | | | | 72.3 | 64.8 | 53.3 | 55.4 | 61.2 | 60.9 | 63.3 | 66.2 | 70.7 | 77.4 | 75.0 | 75.1 |
| VAN NUYS FC 158 | MAX | 98 | 111 | | | | 80 | 81 | 89 | 88 | | | | 100 | 102 | 104 |
| 1411 11013 10 130 | MIN | 58 | 50 | | | | 32 | 32 | 42 | 40 | | | | 56 | 55 | 50 |
| | AV MAX | 90.2 | 94.6 | | | | 62.1M | 66.1 | 69.6M | 72.7M | | | | 89.0 | 87.1 | 87.3 |
| | AV MIN | 63.8 | 71.0 | | | | 42 . UM | 42.0 | 50.1M | 48.3M | , | | | 64.1 | 61.5 | 60.5 |
| | AVG | 77.0 | 82.8 | | | | 52.1M | 54.1 | 57.9M | 60.5M | ` | | | 76.6 | 74 • 3 | 73.9 |
| WHITTIER NARROWS | MAX | 96 | 102 | 100 | 99 | 69 | 79 | 80 | 85 | 88 | 97 | 96 | 92 | 98 | 98 | 101 |
| mile / Figure 1 millions | MIN | 51 | 57 | 55 | 43 | 36 | 29 | 30 | 40 | 35 | 33 | 40 | 45 | 49 | 52 | 48 |
| | AV MAX | 88.4 | 91.3M | 85.5 | 85.7 | 73.7 | 63.7 | 67.0 | 70.8 | 73.2 | 74.9M | 77.8M | 81.2 | 87.6 | 87.5M | 85.31 |
| | AV MIN | 59.1 | 62.YM | 62.8 | 50.1 | 49.9 | 38.3 | 38.3 | 48.1 | 43.7 | 45.7M | 51.1M | 55.1 | 57.9 | 56.4M | 55.3 |
| | | 73.8 | 77.1M | | 67.9 | 61.8 | 51.0 | 52.7 | 54.5 | 58.5 | 60.3M | 64.5M | 68.2 | 72.8 | 72.0M | 70.34 |

SOUTHERN CALIFORNIA

TEMPERATURE IN DEGREES FAHRENHEIT

| STATION NAME | | | | 190 | 01 | | | | | | | 1968 | | | | |
|---------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---|---|--|---|-------------------------------------|--|-------------------------------------|--|--------------------------------------|-------------------------------------|--------------------------------------|--------------------------------------|-------------------------------|
| | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEP |
| LAHONTUN DRAINAGE PROVINCE W | | | | | | | | | | | | | | | | |
| IVANPAH HYDHULOGIC UNIT W12 | | | | | | | | | | | | | | | | |
| IVANPAH COUNTY YARU | MAX MIN AV MAX AV MIN AVG | 115 65 105.6M 74.0M 89.8M | 111 65 103.8M 72.8M 88.3M | | 98 42 89.0 53.0 71.0 | | | | | == | 93 38 77•0 46•0 61•5 | 104 42 85.0 51.0 68.0 | 114 50 103.0 65.0 84.0 | | 105 52 95.0 63.0 74.0 | 10 4 94. 60. 77. |
| SEARLES HYDRULOGIC UNII W21 | | | | | | | | | | | | | | | | |
| SOUTH THOMA | MAX MIN AV MAX AV MIN AVG | 114 74 107.5M 79.7M 93.6M | 114 74 108.6M 50.5M 94.6M | 102 64 96.6M 71.3M 84.0M | 98 50 90.0 58.0 74.0 | 90 38 78•0 51•0 64•5 | 70 32 61 • 0 36 • 0 48 • 5 | 78 28 63.0 36.0 49.5 | 86 34 73.0 46.0 59.5 | 90 40 76•0 48•0 62•0 | 94 46 82•0 53•0 67•5 | 104 50 91.0 61.0 76.0 | 113 58 99.0 73.0 86.0 | 110 74 105.0 79.0 92.0 | 109 62 98.0 73.0 85.5 | 10 5 100. 69. 84. |
| ANTELUPE HYDROLOGIC UNIT W26 | | | | | | | | | | | | | | | | |
| LANCASTEH HMS | MAX MIN AV MAX MY MAX | 110 58 104.2M 65.7M 85.0M | 114 60 104.7M 65.5M 85.1M | ======================================= | 94 34 86.1M 43.6M 64.9M | 87 30 70.5M 41.1M 55.8M | == | 73 17 59.4M 28.0M 43.7M | | 81 26 68.7M 35.5M 52.1M | 90 30 76•0M 40•5M 58•3M | 100 37 81.0M 48.7M 64.9M | 58.3M | | 102 46 92.9M 59.0M 76.0M | : |
| PALMDALE HMS | MAX MIN AV MAX MIN AVG | 109 60 103.5M 64.4M 84.0M | 110 61 104.0M 66.2M 85.1M | 107 52 92.4M 58.0M 75.2M | 99 38 86.3M 45.9M 66.1M | 92 29 75•3M 41•7M 58•5M | ======================================= | 74 20 60.8M 29.8M 45.3M | | 82 27 67•7M 35•6M 51•7M | 88 30 74•9M 40•1M 57•5M | 100 38 82.2M 46.9M 64.6M | | 104 53 96.2M 65.8M 81.0M | 102 43 90.0M 5n.2M 74.1M | : |
| PIUTE BUTTE | MAX Mln AV MAX AV Mln AVG | 110 60 102.9 68.7 85.8 | 110 59 103.9 68.8 85.4 | 100 54 91.6 60.8 76.2 | 96 42 85.2 49.8 68.0 | 89 34 72•2 44•9 58•6 | 70 24 55•/ 30•7 43•2 | 75 21 62.0M 30.9M 46.5M | 82 27 69.2 42.0 55.6 | 87 31 69.9 39.3 54.6 | 89 32 74.8 43.1 59.0 | 99 38 82.0 51.0 66.5 | 104 46 91.5 58.9 75.2 | 105 58 97.1 67.0 82.1 | 104 51 92.6 62.8 77.7 | 93. 58. 75. |
| MILLOM SPRINGS | MAX MIN AV MAX AV MIN AVG | 94 64 88•2 69•6 78•9 | 94 65 89•6 69•9 79•8 | 84 52 77.4 60.9 69.2 | 81 44 72.0 52.6 62.3 | 75 33 61 • 1 47 • 2 54 • 2 | 65 19 46•7 31•3 39•0 | 67 24 54·0 33·7 43·9 | 74 32 60 • 6 42 • 4 51 • 5 | 78 30 60.0 39.7 49.9 | 76 32 63•0 43•2 53•1 | 86 35 69.0 50.5 59.8 | 94 44 79.9 60.9 70.4 | 93 60 87.5 67.2 77.4 | 92 48 80.6 59.9 70.3 | 80. 60. 70. |
| MOJAVE HYDROLOGIC UNIT W28 | | | | | | | | | | | | | | | | |
| ADELANTO | MAX MIN AV MAX AV MIN AVG | 112 60 102+4 68+5 85+5 | 108 60 102•7 68•5 85•6 | 100 52 91.0 59.2 75.1 | 98 36 87.0 47.0 67.0 | 90 32 73•0 43•0 58•0 | 70 22 53•0 29•0 41•0 | 73 18 59.0 29.0 44.0 | 82 25 69.0 40.0 54.5 | 86 30 69·0 37·0 53·0 | 89 30 74 • 0 41 • 0 57 • 5 | 101 35 88.0 49.0 68.5 | 108 44 96.0 58.0 77.0 | 108 56 98.0 66.0 82.0 | 107 50 95.0 61.0 7g.0 | 10 4 94. 56. 75. |
| APPLE VALLEY | MAX M1N AV MAX AV MIN AVG | 107 53 99.9M 62.1M 81.0M | 107 56 101.3m 62.6m 82.0m | 96 45 89.9m 55.2m 72.6m | ======================================= | == | ======================================= | 70 15 60.0 25.0 42.5 | 61 22 68.0 33.0 50.5 | 83 21 68.0 35.0 51.5 | 85 27 73.0 39.0 56.0 | 98 32 83.0 46.0 64.5 | 104 44 90.0 53.0 71.5 | 104 52 95.0 64.0 79.5 | 101 44 91.0 59.0 75.0 | 10 3 91. 51. 71. |
| ARROWHEAD RANGER STA | MAX MIN AV MAX AV MIN AVG | 92 58 61.2M 60.9M 71.1M | 90 50 84.5M 60.3M 72.4M | 90 38 76.8M 49.2M 63.0M | 82 30 75.0 42.0 58.5 | 80 26 66•0 41•0 53•5 | 64 12 51 • 0 23 • 0 37 • 0 | 70 12 52•0 24•0 38•0 | 72 20 58.0 33.0 45.5 | 75 10 57.0 33.0 45.0 | | | | | | |
| BARSTON-2 | MAX MIN AV MAX AV MIN AVG | == | | == | 96 40 87.0 47.0 67.0 | 82 32 78•0 42•0 60•0 | 72 20 50·0 28·0 39·0 | 83 20 64.0 25.0 44.5 | 86 22 72.0 37.0 54.5 | 86 28 72.0 38.0 55.0 | 98 32 79.0 41.0 60.0 | 106 40 86.0 51.0 68.5 | 116 48 100.0 60.0 80.0 | | | |
| BIG PINES PARK | MAX MIN AV MAX AV MIN AVG | == | | ======================================= | 76 34 69.8M 42.4M 56.1M | 72 19 57.9M 37.6M 47.8M | 56 2 41.1M 21.2M 31.2M | 62 10 46.8M 25.1M 36.0M | 50.1M | 66 18 49.9M 27.6M 38.8M | 69 14 57.3M 30.4M 43.9M | 81 22 67.4 36.4 51.9 | 90 32 78.3M 45.8M 62.1M | 90 44 81.1M 52.3M 66.7M | 84 32 76.0M 48.1M 62.1M | 3 75. 46. |
| EL MIRAGE VISAN U F | MAX MIN AV MAX AV MIN AVG | 109 55 104-1 55-2 84-7 | 107 58 101.3 64.2 82.8 | 103 47 88.5 56.6 72.6 | 91 34 82.0 42.0 62.0 | 84 27 69•0 39•0 54•0 | 68 21 51.0 27.0 39.0 | 68 14 57.0 25.0 41.0 | 78 22 65.0 38.0 51.5 | 82 27 67•0 35•0 51•0 | 86 29 73•0 39•0 56•0 | 101 35 84.0 49.0 66.5 | 102 46 98.0 58.0 78.0 | 106 51 93.0 60.0 76.5 | 103 47 93.0 58.0 75.5 | 10 3 91. 52. 71. |
| HESPEHIA | MAX MIN AV MAX AV MIN AVG | 110 60 100.5 67.0 83.8 | 110 50 102.7 69.2 86.0 | 98 54 90.7 51.4 76.1 | 96 42 86.0 50.0 68.0 | 88 36 75.0 44.0 59.5 | 78 22 55•0 32•0 43•5 | 72 22 59.0 33.0 46.0 | 84 30 70.0 40.0 55.0 | 88 30 70.0 39.0 54.5 | 88 34 75•0 42•0 58•5 | 100 38 82.0 48.0 65.0 | 104 40 92.0 57.0 74.5 | 106 58 97.0 65.0 81.0 | 110 52 94.0 61.0 77.5 | 10 4 93. 57. 75. |

See page 43 for key to terms & abbreviations

SOUTHERN CALIFORNIA

| | | | | | 67 | | | | | | | 1968 | | | | |
|---------------------------------|------------|-----------|-------|-------|------|------|------|------|------|------|----------|------|------|------|------|------|
| STATION NAME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT |
| LAHONTUN DRAINAGE PROVINCE W | | | | | | | | | | | | | | | | |
| MOJAVE HYDRULOGIC UN17 W28 | | | | | | | | | | | | | | | | |
| HESPERIA FFS | MAX | | | | | | 63 | | 80 | | | | | | | •• |
| | MIN | | | | | | 18 | | 29 | | | | | | | •• |
| | AV MAX | | | | | | 51.0 | | 65.0 | | | •= | | •• | | |
| | AV MIN | | | | | | 30.0 | | 39.0 | | | | | | | |
| | AVG | | | | | | 40.5 | | 52.0 | | | | | | | •• |
| LAKE GREGORY DAM | MAX | | | | 73 | | 60 | 55 | 67 | 67 | 70 | 84 | 86 | 84 | 83 | • |
| LAKE GREGORY DAM | MIN | | | | 30 | | ٤ | 14 | 30 | 21 | 28 | 30 | 38 | 48 | 41 | - |
| | AV MAX | | | | 63.0 | 51.8 | 35.0 | 45.0 | 51.4 | 51.0 | 54.4 | 61.4 | 72.0 | 77.0 | 71.0 | 73. |
| | AV MIN | | | | 39.0 | 32.9 | 19.0 | 27.0 | 35.0 | 33.0 | · 35 • 3 | 41.0 | 50.1 | 60.4 | 52.0 | 50. |
| | AVG | | | | 51.0 | 42.4 | 27.0 | 36.0 | 43.2 | 42.0 | 44.9 | 51.2 | 61.1 | 68.7 | 61.5 | 61. |
| | | 104 | 100 | 90 | 92 | 84 | 78 | 76 | | 80 | 83 | 96 | | 98 | 98 | 9 |
| PHELAN | MAX MIN | 106 56 | 58 | 48 | 50 | 30 | 14 | 20 | | 28 | 32 | 33 | | 51 | 42 | 41 |
| | AV MAX | 97.0M | 93.9M | 84.1 | 77.0 | 70.0 | 54.0 | 61.0 | | 65.0 | 70.0 | 78.0 | | 91.0 | 85.0 | 88. |
| | AV MIN | 66.7M | 66.2M | 58.8 | 51.0 | 46.0 | 31.0 | 34.0 | | 39.0 | 40.0 | 47.0 | | 64.0 | 60.0 | 57. |
| | AVG | 81.9M | 80.1M | 71.5 | 64.0 | 58.0 | 42.5 | 47.5 | | 52.0 | 55.0 | 62.5 | | 77.5 | 72.5 | 72. |
| | MAX | | | | 86 | 80 | 70 | 64 | 76 | 76 | 76 | 88 | 95 | 93 | 92 | 9 |
| PILOT HOCK EVAP | MIN | | | | 30 | 22 | 9 | 17 | 26 | 24 | 24 | 28 | 36 | 41 | 40 | 3 |
| | AV MAX | 87.5 | 88.2 | 78.6 | 76.6 | 64.0 | 45.8 | 52.0 | 61.0 | 60.2 | 64 • 1 | 72.9 | 81.0 | 85.0 | 81.0 | 83. |
| | AV MIN | 54.5 | 55.1 | 47.6 | 38.7 | 35.2 | 23.0 | 26.0 | 35.5 | 33.0 | 34.1 | 40.0 | 47.0 | 56.0 | 51.0 | 46. |
| | AVG | 71.0 | 71.7 | 63.1 | 57.7 | 49.6 | 34.4 | 39.0 | 48.3 | 46.6 | 49.1 | 56.5 | 64.0 | 70.5 | 66.0 | 64. |
| | MAX | | | | 73 | 69 | 62 | 53 | 66 | 68 | 71 | 85 | 89 | 89 | 90 | 8 |
| WRIGHTWOOD | MIN | | | | 33 | 26 | 9 | ÿ | 24 | 22 | 21 | 28 | 36 | 46 | 41 | 3 |
| | AV MAX | | | | 67.0 | 55.0 | 39.0 | 44.0 | 53.0 | 54.0 | 58.0 | 71.0 | 72.0 | 81.0 | 83.0 | 73. |
| | AV MIN | | | | 42.0 | 37.0 | 22.0 | 26.0 | 34.0 | 31.0 | 34.0 | 42.0 | 50.0 | 61.0 | 59.0 | 49. |
| | AVG | | | | 54.5 | 46.0 | 30.5 | 35.0 | 43.5 | 42.5 | 46.0 | 56.5 | 61.0 | 71.0 | 71.0 | 61. |
| VERMO INCRESTION STA | MAX | 109 | 108 | 98 | 91 | 83 | 66 | 68 | 79 | 84 | 87 | 100 | 105 | 105 | 102 | 10 |
| YERMO INSPECTION STA | MIN | 69 | 72 | 61 | 46 | 41 | 25 | 26 | 33 | 36 | 38 | 43 | 50 | 66 | 56 | 5 |
| | AV MAX | 102.3 | 101.2 | 89.1 | 86.0 | 69.0 | 51.0 | 58.0 | 64.0 | 68.0 | 74.0 | 83.0 | 94.0 | 98.0 | 95.0 | 89. |
| | AV MIN | 79.9 | 79.6 | 68.6 | 54.0 | 50.0 | 34.0 | 36.0 | 46.0 | 46.0 | 50.0 | 59.0 | 69.0 | 75.0 | 70.0 | 64. |
| | AVG | 91.1 | 90.4 | 78.9 | 70.0 | 59.5 | 42.5 | 47.0 | 55.0 | 57.0 | 62.0 | 71.0 | 81.5 | 86.5 | 82.5 | 76. |

SOUTHERN CALIFORNIA

TEMPERATURE IN DEGREES FAHRENHEIT

| STATION NAME | | | | 19 | 67 | | | | | | | 1968 | | | | |
|---|---------------------------------------|---------------------------------------|---------------------------------------|--------------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|-----------------------------------|-----------------------------|
| - TATION TORME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT |
| COLORADO HIVEN HASIN ORAINAGE PROVINCE X | | | | | | | | | | | | | | | | |
| JOSHUA TREE HYDROLOGIC UNII XO | 8 | | | | | | | | | | | | | | | |
| YUCCA VALLEY | MAX MIN | 106 59 | 106 | 92 48 | 90 40 | 82 26 | 72 18 | 72 16 | 79 22 | 81 26 | 84 | 98 32 | 104 | 102 56 | 99 41 | 96 |
| | AV MAX AV MIN AVG | 95.9 66.9 81.4 | 96.9 67.2 82.1 | 84.8 56.9 70.9 | 83.0 49.0 66.0 | 69.0 41.0 55.0 | 52.0 28.0 40.0 | 58.0 31.0 44.5 | 67.0 37.0 52.0 | 64.0 38.0 51.0 | 73.0 40.0 56.5 | 79.0 45.0 62.0 | 91.0 53.0 72.0 | 90.0 64.0 77.0 | 91.0 62.0 76.5 | 92.0 54.0 73.0 |
| DALE HYDROLOGIC UNIT XO | 9 | | | | | | | | | | | | | | | |
| TWENTYNINE PALMS NPS | MAX MIN | 116 | 110 | 100 | | 89 34 | | 73 25 | 84 33 | 88 37 | | 101 | 110 | 108 | 106 | 107 |
| | AV MAX AV MIN AVG | 106.0 73.1 89.6 | 104.3 71.8 88.1 | 93.1 63.3 78.2 | | 75.0 45.0 60.0 | == | 63.0 33.0 48.0 | 72.0 43.0 57.5 | 74.0 43.0 58.5 | | 88.0 56.0 72.0 | 101.0 61.0 81.0 | 101.0 70.0 85.5 | 98.0 67.0 82.5 | 97.6 63.6 80.6 |
| TWENTY NINE PALMS C | MAX MIN AV MAX AV MIN AVG | 110 68 105.6M 76.0M 90.8M | 111 68 104.7M 75.6M 90.2M | 100 58 91.8M 66.1M 79.0M | 95 50 88.0 56.0 72.0 | 88 38 75.0 49.0 62.0 | 73 22 57•0 33•0 45•0 | 74 25 64.0 34.0 49.0 | 79 30 69.0 43.0 56.0 | 86 36 71.0 43.0 57.0 | 90 40 76.0 47.0 61.5 | 108 41 89.0 55.0 72.0 | 110 54 102.0 68.0 85.0 | 108 62 98.0 73.0 85.5 | 104 60 97.0 68.0 82.5 | |
| PIUTE HYDROLOGIC UNII X1 | з. | | | | | | | | | | | | | | | |
| NEEDLES CO YD | MAX MIN | 118 76 | 118 76 | 108 | 108 | 100 | 79 | 82 | 95 | 99 | 102 | 110 | 117 | 115 | 112 | 111 |
| | AV MAX AV MIN AVG | 111.1M 80.9M 96.0M | | 64 102.3M 72.3M 87.3M | 52 99.0 60.0 79.5 | 86.0 49.0 67.5 | 32 69.0 42.0 55.5 | 32 74.0 41.0 57.5 | 38 82.0 48.0 65.0 | 91.0 52.0 71.5 | 89.0 54.0 71.5 | 99.0 60.0 79.5 | 60 109.0 71.0 90.0 | 70 108.0 75.0 91.5 | 105.0 75.0 90.0 | 105.0 67.0 86.0 |
| COLORADO HYDROLOGIC UNIT X1 | 5 | | | | | | | | | | | | | | | |
| RIPLEY F.C. STA. | MAX MIN | | | | 101 | | 75 28 | 75 26 | 90 37 | 95 38 | 96 41 | 111 | 119 50 | 115 | 112 | 114 |
| | AV MAK AV MIN | | == | == | 94.2 54.4 74.3 | == | 62.6 36.9 49.8 | 68.1M 35.4 51.8M | 78.5M 47.2 62.9M | 81.1 47.7 64.4 | 86.0M 49.5M 67.8M | | 106.5 | 108.3 74.8 91.6 | 104.4 70.2 87.3 | 103.9 63.0 83.5 |
| WHITEWATER HYDROLOGIC UNIT X1 | 9 | | | | | | | | | | | | | | | |
| BERMUDA DUNES | MAX | | | | 100 | 96 | 85 | 86 | 93 | 94 | 98 | 110 | 117 | 117 | 109 | 114 |
| | MIN AV MAX AV MIN AVG | == | == | == | 52 96.4M 60.8M 78.6M | 42 84.8M 52.9M 68.9M | 30 68•3M 39•2M 53•8M | 32 73.7M 38.9M 56.3M | 40 82.2M 51.3M 66.8M | 82.2M 51.9M 67.1M | 40 87·1M 55·5M 71·3M | 52 95.4M 64.4M 79.9M | 73.9M | 65 105.0M 77.8M 91.4M | 65 102•3M 75•4M 88•9M | 102.5 70.9 86.7 |
| DESERT HOT SPRINGS | MAX MIN | == | | == | 104 55 | 92 41 | 78 30 | 80 35 | 87 40 | 88 43 | 97 43 | 111 | 112 | 111 | 107 | 106 |
| | AV MAX AV M1N AVG | == | | == | 90.9M 62.4M 76.7M | 77.9M 54.3 66.1M | 60.0M 40.4M 50.2M | 66.7M 42.5M 54.6M | 74.7M 52.9M 63.8M | 74.9M 51.1M 63.0M | 81.5M 53.2M 67.4M | 88.7M 59.7M 74.2M | 99.0M 69.0M 84.0M | 101 • 1M 74 • 7 87 • 9M | 97.9M 71.8M 84.9M | 97.3 66.1 81.7 |
| LA QUINTA | MAX MIN | == | | | 96 | 92 38 | 80 29 | 81 | 91 37 | 88 44 | 97 41 | 110 | 115 58 | 117 | 107 | 113 |
| | AV MAX AV Mln AVG | | | | 92.2M | 79.6M 52.0M 65.8M | 63.5M 38.5M 51.0M | 69.4M 38.0M 53.7M | 79.6M 48.8M 64.2M | 78.6M 51.2M 64.9M | 84 • 1 M 53 • 5 M 68 • 8 M | 93.4M 60.4M 76.9M | 102.6M 68.5M 85.6M | 103.7M 76.1 89.9M | 100.3M 72.6M 86.5M | 100 · 6 68 · 3 84 · 5 |
| MORONGO VALLEY | MAX MIN | 105 | 100 | 90 50 | 87 42 | 67 | 69 19 | 69 22 | 79 30 | 83 30 | 87 34 | 98 37 | 106 | 103 | 99 | 103 |
| | AV MAX AV MIN AVG | 94.6 65.2 79.9 | 93.9 65.4 79.7 | 83.8 56.0 69.9 | 80.0 48.0 64.0 | 83.0 26.0 54.5 | 55.0 32.0 43.5 | 58.0 34.0 46.0 | 66.0 40.0 53.0 | 67.0 43.0 55.0 | 73.0 46.0 59.5 | 83.0 52.0 67.5 | 90.0 59.0 74.5 | 94.0 68.0 81.0 | 91.0 63.0 77.0 | 91.0 61.0 76.0 |
| NORTH SHORE | MAX MIN | | | | 98 57 | 91 51 | 76 35 | 82 38 | 89 | 89 | 94 | 104 53 | 114 62 | 110 | 106 | 109 |
| | AV MAX AV MIN AVG | | | | 92.2M 65.4M 78.8M | 80.9M 57.1M 69.0M | 63.7M 41.8M 52.8M | 68.4M 44.0M 56.2M | 76.4M 52.8M 64.6M | 78.6M 52.8M 65.7M | 84 • 1 M 57 • 4 M 70 • 8 M | 91.2M 64.5M 77.9M | 100.6M 71.3M 86.0M | 102.0M | 100.04 | 98.8 72.7 85.8 |
| OAK GLEN 58 174 | MAX MIN AV MAX | 97 57 88.2 | 96 56 88.1M | 93 52 78.4M | 79 43 /1.0 | 73 23 60 • 0 | 58 11 48.0 | 66 22 52.0 | 69 32 57.0 | 70 26 55•0 | 76 30 60•0 | 88 32 69.0 | 90 38 75.0 | 92 53 82.0 | 86 40 74.0 | 84 42 75.0 |
| | AV MIN | 65.6 76.9 | 76.4M | 58.5M | 53.0 62.0 | 45.0 52.5 | 32·0 40·0 | 36.0 | 40.0 | 38.0 46.5 | 40.0 50.0 | 47.0 | 61.0 | 62.0 72.0 | 50.0 | 57.0 |
| 0A51S | MAX MIN AV MAX | | | | 100 49 95.7M | 92 45 84.6M | 84 32 67•1M | 84 30 72.6M | 92 35 80.9M | 94 43 81.5M | 97 40 87.0M | 111 50 94.8M | 116 58 | 117 64 105.0M | 110 58 102.3M | 116 56 |
| | AV MIN | | | | 56.7M 76.2M | 50.5M 67.6M | 37.6M 52.4M | 38.0M 55.3M | 48.9M 64.9M | 49.8M 65.7M | 51.7M | 59.9M | 64.7M 83.6M | 73.2 89.1H | 64.2M | 64.3 |

See page 43 for key to terms & abbreviations

SOUTHERN CALIFORNIA

| CT47:01: 1:4145 | | | | 19 | 967 | | | | | | | 1968 | | | | |
|--|------------------|------|------|-------|----------------|--------------------|--------------------|----------------|----------------|----------------|----------------|---------------|-----------------|----------------|--------|-----------------|
| STATION NAME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. |
| COLORADO RIVER BASI DRAINAGE PROVINCE X | | | | | | | | | | | | | | | | |
| HYDROLOGIC UNIT X | 19 | | | | | | | | | | | | | | | |
| PALM DESERT | MAX M1N | | | | 48 46 | 93 40 | 87 31 | 82 33 | 92 41 | 91 42 | 95 42 | 116 50 | 117 57 | 116 | 108 | 111 |
| | AV MAX AV MIN | | | | 93.3M 53.1M | 80 - 2M 47 - 0M | 64 · 1M | 71.0M 40.1M | 80.3M 50.4M | 79.7M 50.0M | 85.6M 53.3M | | 103.7M 68.0M | | | 101.3M 67.8M |
| | AVG | | | | 73.2M | 63.6M | 52.3M | 55.6M | 65.4M | 64.9M | | | 85.9H | | | |
| HOUSAND PALMS | MAX | | | | 103 | 100 | 84 | 85 | 97 | 94 | 100 | 115 | 120 | 118 | 114 | 119 |
| | MIN | | | | 52 | 44 | 31 | 32 | 44 | 45 | 45 | 52 | 60 | 70 | 62 | 58 |
| | AV MAX | | | | 99.4M | 86.0M 53.8M | 69 · 1 M | 74.8M | 83.2M 52.9M | 82.6M | 87.9M 56.9M | 96.8 65.1M | | 108.6M 80.0 | 104.9M | 72.9H |
| | | | | | 63.4M | 69.9M | 40 • UM 54 • 6M | 40.1M | 68.1M | 68.2M | 72.4M | | 92.0M | | 90.9M | |

SOUTHERN CALIFORNIA

| STATION NAME | | - | | 190 | 01 | | | | | | | 1968 | | | | |
|--|-------------------------|-------------------------|-------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|------------------------------|----------------------|----------------------------|----------------------|----------------------|----------------------------|----------------------|----------------------|
| m I I | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEP |
| SANTA ANA Drainage province y | | | | | | | | | | | | | | | | |
| SANTA ANA RIVER HYDROLOGIC UNIT YOI | | | | | | | | | | | | | | | | |
| ARLNGTH MKNGBRU GCCO | MAX M1N | | | | | | | | | | 89 38 | 98 41 | 96 51 | 99 53 | 99 57 | 10 |
| 0.7 | AV MAX AV MIN AVG | | | | | | | | | | 74.3 46.8 60.6 | 75.9 52.2 64.1 | 82.2 57.1 69.7 | 90.2 62.1 76.2 | 87.3 61.1 74.2 | 86 6 59 73 |
| BIG BEAK CITY | MAX MIN | 95 38 | 90 | 80 32 | 76 22 | 70 14 | 58 -5 | 62 | 70 16 | 69 12 | 76 20 | 90 18 | 96 28 | 90 38 | 86 32 | 6 |
| 25 | AV MAX AV MIN | 85.5M 48.8M 67.2M | 82.9 49.6 66.3 | 73.3 42.4 57.9 | 71.0 31.0 51.0 | 57.0 27.0 42.0 | 42.0 15.0 28.5 | 48.0 16.0 32.0 | 57.0 25.0 41.0 | 55.0 22.0 38.5 | 60 · 0 25 · 0 42 · 5 | 74.0 31.0 52.5 | 84.0 38.0 61.0 | 80.0 47.0 63.5 | 78.0 41.0 59.5 | 77. 38. 57. |
| BLOOMINGTON | MAX MIN | 99 60 | 103 56 | 100 | 91 49 | 88 36 | 76 30 | 76 30 | 85 41 | 90 38 | 92 38 | 102 45 | 102 52 | 104 | 99 52 | 10 |
| 200 | AV MAX AV MIN AVG | 91.4M 64.5M 78.0M | 93.0 67.7 80.4 | 84.5 64.1 74.3 | 84.0 57.0 70.5 | 74.0 49.0 61.5 | 61.0 41.0 51.0 | 58.0 49.0 53.5 | 72.0 50.0 61.0 | 72.0 47.0 59.5 | 73.0 48.0 60.5 | 86.0 54.0 70.0 | 91.0 59.0 75.0 | 96.0 64.0 80.0 | 88.0 61.0 74.5 | 86. 59. 72. |
| CAJON JUNCTION | MAX MIN | 102 52 | 106 | 100 56 | 106 42 | 86 28 | 68 | 78 24 | 84 24 | 86 27 | 88 32 | 100 36 | 97 42 | 100 | 102 | 10 |
| 87 | AV MAX AV MIN AVG | 94.8M 61.7M 78.3M | 96.8M 66.UM 81.4M | 86.4 60.9 73.7 | 93.0 55.0 74.0 | 70.0 46.0 58.0 | 53.0 34.0 43.5 | 60.0 33.0 46.5 | 65.0 40.0 52.5 | 67.0 40.0 53.5 | 72.0 40.0 56.0 | 75.0 44.0 59.5 | 83.0 50.0 66.5 | 91.0 58.0 74.5 | 81.0 52.0 66.5 | 86. 51. 68. |
| CHINO FIRE STATION | MAX MIN- | 102 54 | 115 58 | 102 | 104 | 92 28 | 78 21 | 80 21 | 90 35 | 91 31 | 95 28 | 102 | 102 | 105 | 105 | 11 |
| 20- | AV MAX AV MIN AVG | 95.6 59.6 77.6 | 100.2 64.5 82.4 | 88.7 61.9 75.3 | 90.0 49.0 69.5 | 75.0 46.0 60.5 | 61.0 33.0 47.0 | 65.0 33.0 49.0 | 70.0 44.0 57.0 | 73.0 40.0 56.5 | 75.0 43.0 59.0 | 77.0 49.0 63.0 | 85.0 54.0 69.5 | 95.0 58.0 76.5 | 92.0 50.0 75.0 | 91 . 56 . 73 . |
| CHINO FIRE STATION 2 | MAX MIN | 98 56 | 106 60 | 100 | 90 | 74 47 | 74 26 | 78 26 | 84 38 | 88 | 92 30 | 100 | 100 | 102 | 98 48 | 10 |
| e | AV MAX AV MIN AVG | 92•9 61•2 77•1 | 95.2 65.0 80.1 | 84.9 62.9 73.9 | 83.0 49.0 66.0 | 88.0 32.0 60.0 | 57.0 36.0 46.5 | 66.0 34.0 50.0 | 71.0 44.0 57.5 | 74.0 41.0 57.5 | 77.0 41.0 59.0 | 79.0 50.0 64.5 | 85.0 55.0 70.0 | 93.0 59.0 76.0 | 89.0 58.0 73.5 | 88. 57. 72. |
| COLTON F. D. | MAX | 102 58 | 108 60 | 96 58 | 96 46 | 90 33 | 76 28 | 80 30 | 90 38 | 90 36 | 92 34 | 101 | 103 53 | 102 54 | 102 | 10 |
| å | AV MAX AV MIN AVG | 95.8 63.8 79.8 | 97.9 67.1 82.5 | 87.8 63.2 75.5 | 87.0 52.0 69.5 | 74.0 48.0 61.0 | 61•0 39•0 50•0 | 66.0 39.0 52.5 | 73.0 46.0 59.5 | 74.0 45.0 59.5 | 77.0 46.0 61.5 | 80.0 53.0 66.5 | 87.0 58.0 72.5 | 95.0 65.0 80.0 | 91.0 62.0 76.5 | 89. 59. 74. |
| CRESTLINE S E | MAX M1N | == | | | 89 42 | 82 29 | 66 12 | 68 | 80 32 | 80 28 | 78 28 | 90 32 | 92 38 | 92 50 | 95 44 | 70 |
| 17 | AV MAX AV MIN AVG | | | | 78.0 53.0 65.5 | 63·0 46·0 54·5 | 42.0 29.0 35.5 | 49.0 33.0 41.0 | 59.0 41.0 50.0 | 58.0 38.0 48.0 | 62.0 40.0 51.0 | 67.0 50.0 58.5 | 76.0 56.0 66.0 | 84 • 0 65 • 0 74 • 5 | 81.0 57.0 69.0 | 79. 58. 68. |
| E HIGHLAND ORANGE | MAX MIN | 107 51 | 113 55 | 98 50 | 97 43 | 87 31 | 78 23 | 81 28 | 87 +1 | 91 34 | 95 32 | 104 | 105 49 90•0 | 105 49 97•0 | 108 47 94•0 | 89 |
| 0.= | AV MAX AV MIN AVG | 99•6 59•0 79•3 | 101.0 62.1 81.6 | 88.9 58.5 73.7 | 89.0 50.0 69.5 | 73·0 45·0 59·0 | 59•0 33•0 46•0 | 64.0 35.0 49.5 | 70 • 0 • 6 • 0 5 • • 0 | 73•0 44•0 58•5 | 78•0 45•0 61•5 | 81.0 51.0 66.0 | 55.0 72.5 | 60 · 0 78 · 5 | 58.0 76.0 | 57. |
| FONTANA HERALU NEWS | MAX M1N | | | | 99 50 88.0 | 92 36 | 78 31 58•0 | 80 32 66•0 | 90 44 71•0 | 90 38 73•0 | 92 38 75•0 | 100 44 77.0 | 101 52 86.0 | 101 56 93•0 | 102 57 91.0 | 10 4 87 |
| 100 | AV MAX AV MIN AVG | | | | 57.0 72.5 | 77•0 51•0 64•0 | 41.0 | 46.0 56.0 | 52.0 61.5 | 47.0 60.0 | 45.0 | 53.0 65.0 | 58.0 72.0 | 63.0 78.0 | 69.0 8u.0 | 56. 71. |
| FONTANA 5 N | MAX MIN AV MAX | 105 52 96•1 | 110 57 98.9 | 97 54 87•7 | 97 48 87.0 | 93 37 75•0 | 76 28 58•0 | 78 31 63•0 | 84 50 68•0 | 87 35 69•0 | 90 35 72•0 | 101 41 77.0 | 101 47 85.0 | 101 50 93.0 | 104 51 90.0 | 90. |
| | AV MIN AVG | 62 • 0 79 • 1 | 65.9 | 59.6 73.7 | 59.0 73.0 | 52·0 63·5 | 42·0 50·0 | 46.0 | 50.0 | 46.0 57.5 | 46.0 | 50 · 0 63 · 5 | 55.0 70.0 | 61.0 77.0 | 59·0 74·5 | 60 . 75 . |
| FOREST FALLS | MAX MIN AV MAX | 92 50 82•3 | 88 37 79.9 | 78 46 71•1 | 76 38 68.0 | 70 22 56•0 | 56 10 71•0 | 52 14 44.0 | 62 26 47.0 | 66 22 51•0 | 72 24 56•0 | 86 28 65.0 | 92 36 76.0 | 90 48 78.0 | 86 36 72•0 | 74 |
| 100 | AV MIN | 58.9 70.6 | 57.1 68.5 | 51.0 | 46.0 | 39·0 47·5 | 25.0 48.0 | 28.0 36.0 | 32.0 39.5 | 32·0 41·5 | 34 · 0 45 · 0 | 41.0 53.0 | 51.0 63.5 | 57.0 67.5 | 52·0 62·0 | 53 63 |
| LOMA LINDA | MAX MIN AV MAX | 102 58 96.7 | 106 60 98.1M | 99 56 86.3 | 94 48 86.0 | 87 34 72•0 | 78 30 58•0 | 79 30 64.0 | 95 40 75.0 | 102 37 78•0 | 96 32 80 • 0 | 100 42 82.0 | 101 50 89.0 | 100 54 93•0 | 103 51 93.0 | 92 |
| 100 | AV MIN | 63.9 | 67.8M 83.0M | 62.1 | 54.0 | 49.0 | 39.0 48.5 | 40.0 | 49.0 | 46.0 62.0 | 45·0 62·5 | 52.0 67.0 | 58.0 73.5 | 63.0 78.0 | 60.0 76.5 | 64 . 78 . |
| MENTONE FS 58 120 | MAX MIN AV MAX | 118 44 104.4M | 112 44 103.0 | 108 41 91.5M | 101 44 84.0 | 96 38 79•0 | 74 30 52•0 | 76 34 52.0 | | | | 105 42 82.0 | 119 40 100 • 0 | 104 34 97.0 | 103 48 92.0 | |
| | AV MIN | 60.6M 82.5M | 65.2 | 62.1M 76.8M | 57.0 70.5 | 54 · 0 66 · 5 | 34·0 43·0 | 43.0 47.5 | | | | 51.0 66.5 | 49.0 74.5 | 62.0 79.5 | 60.0 76.0 | : |
| MTHA LUMA- | MAX MIN AV MAX | | 109 57 97.8M | 95 51 86.9M | 99 39 88.0 | | | | | | | | | | •• | |
| | AV MIN AVG | | MB-S6 | 58.2M 72.6M | 47.0 67.5 | | | | | | | | | | | |

SOUTHERN CALIFORNIA

| STATION NAME | | | | 19 | 67 | | | | | | | 1968 | ·=. ^ — | | | |
|---|---------------------------------------|---|---|---|---|---|--|------------------------------------|----------------------------------|-------------------------------------|-------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---|--------------------------------------|
| STATION NAME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. |
| SANTA ANA DRAINAGE PROVINCE Y | | | | | | | | | | | | | | | | |
| SANTA ANA RIVER HYDRULOGIC UNIT YOU | ı | | | | | | | | | | | | | | | |
| MONTE VISTA | MAX MIN AV MAX AV MIN AVG | 96 59 89.2 64.0 76.6 | 103 62 92.5 68.4 80.5 | 100 59 84.6 65.7 75.2 | 92 49 82.0 56.0 69.0 | 85 38 71.0 51.0 61.0 | 73 30 60 • 0 41 • 0 50 • 5 | 76 34 93.0 41.0 67.0 | 81 40 69.0 49.0 59.0 | 84 40 71.0 48.0 59.5 | 87 37 74·0 49·0 61·5 | 96 44 77.0 53.0 65.0 | 94 54 81.0 56.0 68.5 | 97 54 88.0 63.0 75.5 | 95 55 85.0 62.0 73.5 | 99 51 84.0 61.0 72.5 |
| NUVIEW | MAX MIN AV MAX AV MIN AVG | | ======================================= | | 98 42 89.7 51.9 70.8 | 94 30 80.3 48.4 64.4 | 80 30 66.1 37.6 51.9 | 84 24 69.5M 37.9 53.7M | 90 36 73.1 46.8 60.0 | 88 32 74.3M 41.2M 57.8M | 92 29 76.8M 46.9 61.9M | 102 42 81.9 54.2 68.1 | 102 50 89.2M 57.0M 73.1M | 102 55 95.6M 64.1M 79.9M | 104 50 93.5N 64.3M 78.9M | 103 46 92.51 59.1 75.81 |
| PATTON | MAX MIN AV MAX AV MIN AVG | 105 53 99.94 59.8M 79.9M | 111 54 101.5M 62.7M 82.1M | 99 44 91.5M 59.5M 75.5M | 102 45 89.0 50.0 69.5 | 96 33 87.0 52.0 69.5 | 79 25 66.0 36.0 51.0 | 86 28 71.0 37.0 54.0 | 84 35 72.0 43.0 57.5 | 91 32 75.0 42.0 58.5 | 94 31 78.0 44.0 61.0 | 103 40 81.0 50.0 65.5 | 104 47 90.0 54.0 72.0 | 105 54 96.0 56.0 76.0 | 105 46 94.0 57.0 75.5 | 106 48 95.0 56.0 75.5 |
| REDLANUS ROTH | MAX MIN AV MAX AV MIN AVG | 106 54 98.4 61.1 79.8 | 110 57 99.9 64.7 82.3 | 96 55 88.2 60.3 74.3 | 97 45 93.0 51.0 72.0 | 91 34 77.0 48.0 62.5 | 81 22 62.0 37.0 49.5 | 82 30 67.0 37.0 52.0 | 90 36 72.0 46.0 59.0 | 90 35 73.0 43.0 58.0 | 92 34 76.0 44.0 60.0 | 103 40 80.0 31.0 55.5 | 104 45 88.0 55.0 71.5 | 102 51 97.0 60.0 78.5 | 102 48 92.0 58.0 75.0 | 105 48 90.0 57.0 73.5 |
| RIVERSIDE C.F.C.+W.C | MAX MIN AV MAX AV MIN AVG | === | ======================================= | ======================================= | 98 42 87.8 46.8 67.3 | 92 31 77.8 45.1 61.5 | 78 28 62·2 36·5 49·4 | | | == | 91 33 76·0 43·4 59·7 | 102 39 79.2 50.5 64.9 | 100 46 86.1 54.2 70.2 | 102 49 93.8 59.5 76.7 | 102 47 91.1 57.5 74.3 | 106 44 90.3 54.8 72.6 |
| SAN ANTONIO HTS | MAX MIN AV MAX AV MIN AVG | ======================================= | 102 62 91.7M 69.3M 80.5M | 94 58 83.0 63.2 73.1 | | | | 80 33 66.0 43.0 54.5 | 86 39 71.0 50.0 60.5 | 88 42 72.0 49.0 60.5 | 92 40 78.0 49.0 63.5 | 99 44 73.0 53.0 63.0 | 94 22 82.0 59.0 70.5 | 94 54 87.0 68.0 77.5 | 99 54 84.0 63.0 73.5 | 102 52 85.0 60.0 72.5 |
| SAN BEHNARDING CO FC | MAX MIN AV MAX AV MIN AVG | == | == | ======================================= | ======================================= | 92 34 78•0 49•0 63•5 | 80 29 63.0 39.0 51.0 | 81 28 70.0 40.0 55.0 | 89 39 71.0 47.0 59.0 | 89 38 74.0 46.0 60.0 | 91 35 75•0 45•0 60•0 | 103 50 80.0 54.0 67.0 | 107 54 86.0 58.0 72.0 | 101 54 94.0 63.0 78.5 | 103 50 96.0 64.0 80.0 | 104 49 90.0 59.0 74.5 |
| UPLAND CHAPPEL | MAX MIN AV MAX AV MIN AVG | 93 54 88.4M 62.2M 75.3M | 105 56 91.5 64.6 78.1 | 98 54 81.6 59.7 70.7 | 99 47 82.0 53.0 67.5 | 86 37 72.0 49.0 60.5 | 80 27 60 • 0 38 • 0 49 • 0 | 81 30 65.0 38.0 51.5 | 90 36 67.0 46.0 56.5 | 92 36 72•0 44•0 58•0 | 92 34 73.0 45.0 59.0 | 96 39 71.0 49.0 60.0 | 87 48 76.0 53.0 64.5 | 93 49 80.0 58.0 69.0 | | 102 46 81.0 55.0 68.0 |
| YUCAIPA FFS | MAX MIN AV MAX AV MIN AVG | 104 56 94.6M 65.5M 80.1M | 103 60 95.5 67.6 81.6 | 91 52 84·1 60·0 72·1 | 88 44 79.0 55.0 67.0 | 82 32 69•0 48•0 58•5 | 70 20 54 • 0 35 • 0 44 • 5 | 70 28 59.0 38.0 48.5 | :: | 81 37 68•0 43•0 55•5 | | 98 38 77.0 49.0 63.0 | 100 46 83.0 55.0 69.0 | 98 56 92.0 66.0 79.0 | :: | 104 42 81.0 60.0 70.5 |
| SAN JACINTO VALLEY HYDROLOGIC UNIT YOZ | | | | | | | | | | | | | | | | |
| LITTLE LAKE VLY VISF | MAX MIN AV MAX AV MIN AVG | | | | 95 86.5M | 89 73.6 | 73 58.6 | 63.5 | 84 68.8 | 85 69·2 | 89 71.6 | 100 77.7 | 86.3 | 93.1 | 100 | 88.4 |
| PERRIS RES EVAP | MAX MIN AV MAX AV MIN AVG | 96.9 58.2 77.6 | 98.5 61.7 80.1 | 86.7 55.8 71.3 | 87.6 42.8 65.2 | ======================================= | 60·1 32·8 46·5 | 64.0 31.0 47.5 | 73.0 41.5 57.3 | 73.0 37.7 55.4 | 75.5 40.9 58.2 | 80.4 49.2 64.8 | 89.0 52.0 70.5 | 95.0 60.0 77.5 | 92.0 58.0 75.0 | 90.0 53.0 71.5 |
| SAN JACINTO R5 - SDF | MAX MIN AV MAA AV MIN | == | | | 97 41 87.6m 47.3m 67.5m | 88 34 74.5M 44.9M 59.7M | 75 22 59.2M 33.2M 46.2M | | | == | 94 31 78.7M 43.7M 61.2M | 107 43 82.9M 50.2M 66.6M | 105 43 89.6M 53.3M 71.5M | | 107 30 94.9M 55.6M 7 ₅ .3M | 106 45 93.9N 53.8N 73.9N |

SOUTHERN CALIFORNIA

| 27474211 114146 | | | | 196 | 67 | | | | | | | 1968 | | | | |
|--|---------------------------------------|------------------------------------|--------------------------------------|------------------------------------|-----------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|--|------------------------------------|-------------------------------------|--------------------------------------|-------------------------------------|-------------------------------------|
| STATION NAME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. |
| SAN DIEGO DRAINAGE PROVINCE Z | | | | | | | | | | | | | | | | |
| SANTA MARGARITA HYDRULOGIC UNIT Zoz | 2 | | | | | | | | | | | | | | | |
| HOWELL HANCH | MAX MIN AV MAX | | | | | | | | | | | | 106 88•1M | 106 99.0M | 105 93•3M | 106 89.1H |
| | AV HIN AVG | | | | | == | | | | | | | | | •• | |
| HYDRULOGIC UNIT ZO | • | | | | | | | | | | | | | | | |
| LAKE WUHLFORD | MAX MIN AV MAX AV MIN AVG | 94 51 88.8 58.8 73.8 | 108 57 92.8 61.9 77.4 | 97 53 84.6 58.7 71.7 | 100 45 87.1 51.3 69.2 | 100 36 78.6 46.4 62.5 | 81 29 64.0 37.8 50.9 | 82 29 68.8 37.8 53.3 | 87 38 71.1 45.1 58.1 | 86 36 72.2 42.1 57.2 | 88 34 71.9 44.2 58.1 | 92 40 75.0 48.5 61.8 | 100 47 81.8 51.9 66.9 | 102 47 89.2 58.1 73.7 | 99 46 87.4 56.0 71.7 | 103 46 88.6 55.4 72.0 |
| SAN DIEGUITO HYDROLOGIC UNIT ZO | 5 | | | | | | | | | | | | | | | |
| HODGES DAM | MAX MIN AV MMX AV MIN AVG | 92 55 82.0 60.6 71.3 | 98 60 85.0 63.9 74.5 | 98 57 82.4 62.8 72.6 | 104 40 83.9 50.0 67.0 | 92 38 76.3 48.4 62.4 | 78, 32 64.5 37.8 51.2 | 82 28 68.5 35.6 52.1 | 86 36 69.5 43.8 56.7 | 90 34 70.9 41.7 56.3 | 96 36 70.5 45.8 58.2 | 86 42 72.5 49.8 61.2 | 92 48 75.9 54.8 65.4 | 96 46 82.2 59.1 70.7 | 94 48 82.2 57.1 69.7 | 100 42 82.2 56.2 69.2 |
| SAN DIEGUITO DAM | MAX MIN AV MAX AV MIN AVG | === | | | 103 41 79.1 52.8 66.0 | 85 42 72•1 52•1 62•1 | 76 32 61.5 42.5 52.0 | 78 34 64.9 41.3 53.1 | 78 42 65.7 47.0 56.4 | 84 40 66.7 46.0 56.4 | 86 42 67.4 48.4 57.9 | 82 46 68.9 52.5 60.7 | 84 51 71.5 55.3 63.4 | 89 50 77.7 60.4 69.1 | 91 54 77.9 59.8 68.9 | :: |
| SUTHERLAND DAM | MAX MIN AV MAX AV MIN AVG | 96 52 88.9 59.9 74.4 | 104 56 92.2 63.3 77.8 | 92 48 82.5 55.9 69.2 | 92 42 83.2 49.4 66.3 | 88 34 73.8 44.2 59.0 | 76 28 58·3 35·0 46·7 | 78 24 63.8 34.6 49.3 | 64 32 67.7 42.2 55.0 | 84 30 67.9 39.4 53.7 | 84 30 68.6 40.5 54.6 | 96 38 72.6 46.7 59.7 | 98 42 81.5M 49.9M 65.7M | 100 48 88.7 58.8 73.8 | 95 42 85.4 55.3 70.4 | 100 40 84.8 52.4 68.6 |
| PENASQUITA HYDROLOGIC UNIT ZOO | S | | | | | | | | | | | | | | | |
| MIRAMAR | MAX MIN AV MMX AV MIN AVG | 92 56 82.6 62.4 72.5 | 98 64 85.7 67.1 76.4 | 96 60 81.9 65.4 73.7 | 96 56 82.8 60.1 71.5 | 90 47 76•2 56•0 66•1 | 80 32 65.7 46.6 56.2 | 84 37 69.0 47.0 58.0 | 83 42 70.0 50.5 60.3 | 87 45 71.5 51.6 61.6 | 69 46 71 • 2 53 • 1 62 • 2 | 88 49 73.2 55.2 64.2 | 94 53 76•2 58•5 67•4 | 98 58 83.4 63.5 73.5 | 96 52 82.9 62.7 72.8 | 96 56 82.1 62.5 72.3 |
| SAN DIEGO HYDHULOGIC UNIT ZO | , | | | | | | | | | | | | | | | |
| HURRAY DAM | MAX MIN AV MAX AV MIN AVG | 96 56 82.9 61.4 72.2 | 96 62 86.8 65.0 75.9 | 94 60 61.4 63.8 72.6 | 89 40 77.2 56.4 66.8 | 80 44 69•1 53•4 61•3 | 70 35 59.3 42.5 50.9 | 74 38 61.9 44.6 53.3 | 78 42 65.8 49.5 57.7 | 80 42 66.7 47.7 57.2 | 85 42 69.0 50.7 59.9 | 88 48 72.3 53.2 62.8 | 95 52 77.2 56.7 67.0 | 103 55 84.9M 62.2M 73.6M | 94 54 85.6 62.3 74.0 | 96 54 78.9 61.6 70.3 |
| SAN VICENTE RES | MAX MIN AV MAX AV MIN AVG | 96 50 90.4M 57.0 73.7M | 108 58 93.7M 61.7M 77.7M | 96 54 85.3M 60.7 73.0M | 100 42 87.4 49.4 68.4 | 90 36 76.0M 46.8 61.4M | 79 28 63.5M 35.9 49.7M | 84 28 69.9M 36.4 53.2M | 92 40 74.9M 47.6 61.3M | 92 40 75.4M 45.1 60.3M | 92 40 76.6M 47.8 62.2M | 98 46 79.8M 52.9 66.4M | 110 50 85.6M 56.3 71.0M | 110 50 92.8M 61.7 77.3M | 102 52 90.7H 59.2 75.0H | 107 48 91.3M 59.6 75.5M |
| COHONADO HYDROLOGIC UNIT ZOE | | , , , | | | | ••• | • | | | | | | | | | |
| CHOLLAS RESERVUIK | MAX M1N | 94 55 | 100 | 96 62 | 96 54 | 37 | 78 27 | 82 40 | 82 47 | 86 | 89 46 | 98 50 | 94 54 | 98 56 | 92 58 | •• |
| | AV MAX AV MIN AVG | 62.3M 72.6M | 84.4M 67.9M 76.2M | 66.8M 74.9M | 62.4M 59.4M 70.9M | 48.9M | 58 • 7M 41 • 7M 50 • 2M | 67.9M 48.6M 58.3M | 68.9M 52.3M 60.6M | 70.9M 51.4M 61.2M | 70.9M 53.3M 62.1M | 71.2M 56.2M 63.7M | 74.5M 59.3M 66.9H | 82.2M 65.8M 74.0M | 81.5M 64.8M 73.2M | :- |
| OTAY HYDRULOGIC UNIT ZIO |) | | | | | | | | | | | | | | | |
| LOWER OTAY RESERVOIR | MAX MIN AV MAX AV MIN AVG | 95 58 84.6 61.8 73.2 | 102 62 88.7 65.1 76.9 | 98 57 84.7 63.6 74.2 | 100 50 84.0 56.8 70.4 | 91 46 76.2 52.6 64.4 | 76 36 62.8 43.8 53.3 | 80 36 69.3 43.6 56.5 | 85 39 71.9 49.0 60.5 | 40 72.4 48.1 60.3 | 90 43 74.9 49.7 62.3 | 88 42 73.7 52.0 62.9 | 98 48 80.2 56.2 68.2 | 100 52 84.6 61.6 73.1 | 94 56 82.7 61.9 72.3 | 98 52 83.5 61.1 72.3 |

| | | | | 19 | 67 | | | | | | | 1968 | | | | |
|--------------------------------|---------------------------------------|-----------------------------------|-----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| STATION NAME | | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT |
| AN DIEGO RAINAGE PROVINCE Z | | | | | | | | | | | | | | | | |
| HYDRULOGIC UNII 71 | 1 | | | | | | | | | | | | | | | |
| ORENO DAM | MAX MIN AV MAX AV MIN AVG | 100 42 92.9 56.3 74.6 | 104 49 95•3 59•2 77•3 | 94 42 84.5 49.7 67.1 | 90 32 82.3 39.8 61.1 | 86 28 72.0 36.0 54.0 | 70 20 53.6 28.9 41.3 | 77 15 60.3 27.2 43.8 | 82 26 66.1 35.5 50.8 | 80 22 64•7 32•3 48•5 | 82 23 66.5 34.1 50.3 | 96 30 73.2 39.7 56.5 | 98 36 82.1 43.5 62.8 | 97 40 89.4 53.9 71.7 | 99 32 86.0 48.3 67.2 | 91 36 85.1 45.2 65.5 |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |

TABLE A-4

EVAPORATION DATA

The definition of terms and the abbreviations used in connection with this table are as follows:

Evap The total amount of water evaporated from the pan for the month.

Wind The amount of movement of air over the pan in miles for the month.

Temp-Max Arithmetical average of daily maximum water temperature for the month.

Temp-Min Arithmetical average of daily minimum water temperature for the month.

-- No Record.

E Wholly or partially estimated.

M One or more days of record missing; if average value is entered, less than ten days of record is missing.

RB Record begins.

RE Record ends.

Wind and water temperature data are not available at all evaporation stations.

TABLE A-4 EVAPORATION DATA SOUTHERN CALIFORNIA

| TATION | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|---------------|------------------------|--------------|--------------|--------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|-------------------|
| | THROUGH JUNE 30 | | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | THROUG SEPT. 3 |
| | AL COASTA | | | | | | | | | | | | | | | | |
| SAL I HYUF | INAS Rologic (| NIT TO | , | | | | | | | | | | | | | | |
| VACIMIEN | MAU OT | | | | | | | | | | | | | | : | | |
| EVAP | 72.31E | 11.25 | 10./7 | 7.37 | 5.48 | 2.54 | 1.36E | 1.71E | 1.83 | 4.35 | 6.57 | 8.36 | 10.72E | 11.76 | 10.33 | 8.05 | 73.068 |
| | LU15 OB] | | υ | | | | | | | | | | | | | | |
| WHALE RO | OCK DAM | | | | | | | | | | | | | | | | |
| EVAP | | | | | 9.10 | 4.52 | 6.63 | 6.05 | 3.46 | 5.46 | 6.22 | 6.63 | 6.54 | 6.26 | 6.51 | 7.29 | 74.67 |
| - | TA MARIA- ROLOGIC (| | | | | | | | | | | | | | | | |
| TWITCHEL | L DAM | | | | | | | | | | | | | | | | |
| VAP | 69.11E 18557 | 8.64 1626 | 8.66 15¢1 | 6.77 1352 | 7.33 1797 | 3.35E 1411 | 2.78 1652 | 2•13 6/0 | 3.06 114/ | 5.31 1806 | 6.57 1840 | 6.58 1892 | 7.93 1783 | 9.49 1828 | 8.63 1887 | 7.84E 1922E | 71.00E 19635E |
| TEMP-MAX | | 88.8 59.7 | 88.0 60.6 | 85.5 61.1 | 80·2 54·2 | 71.2 50.9 | 60.7 41.0 | 60.1 | 68.7 51.5 | 71.4 46.0 | 77.3 | 76.7 51.5 | 82.8 54.3 | 65.3 57.3 | 86.6 56.9 | 83.3 55.2 | |
| | TA YNEZ ROLOGIC | נד דנמע | 4 | | | | | | | | | | | | | | |
| CACHUMA | DAM | | | | | | | | | | | | | | | | |
| VAP | 72.27 | 9.61 | 9.13 | 6.79 | 6.40 | 3.55 | 2•11 1245 | 2.40 | 2.66 1288 | 5.22 1758 | 6.53 1583 | 8.32 1741 | 9.55 1372 | 9.78 1140 | 9.53 1381 | 7.99 1191 | 74.04 |
| WIND | 15362 K | 968 89•2 | 925 89•2 | 942 82.5 | 1187 75.0 | 1158 65.9 | 52.9 | 1195 54•6 | 61.3 | 67.3 | 73.5 | 77.3 | 83.5 | 86.4 | 83.4 | 80.7 | |

| TATION | | | | _19 | | IND IN | | | | | CHACE | 1968 | TEMPO | RATURE | IN DEG | TEES TA | TOTAL OCT. |
|--------------------------------|-----------------------|-------|--------------|---------------------------|------------------------------|------------------------------|------------------------------|------------------------------|----------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|-------------------|
| NAME | THROUGH JUNE 30 | | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | THROUG SEPT. 3 |
| DHAIR | ANGELES NAGE PROV | | | | | | | | | | | | | | | | |
| | NTURA RIV DROLOGIC | | 02 | | | | | | | | | | | | | | |
| CASITAS | S DAM | | | | | | | | | | | | | | | | |
| WIND | 56.96 8650 | 7.44 | 8.18 1026 | 701 | 5.23 674 | 2.94 510 | 1 • 72 552 | 1.96 | 493 | 4 • 62 783 | 5•56 798 | 5.82 513 | 1020 | 7.71 1072 | 7.79 1039 | 6.29 782 | 58.2 870 |
| EVAP | 57.70 | 7.98 | 8.43 | 5.33 | 5.74 | 2.44 | 1.42 | 1.70 | 1.84 | 4.14 | 5.42 | 6.02 | 7.24 | 8.18 | 7.53 | 6.28 | 57.9 |
| | 12379 NTA CLARA | | | 1084 | 1062 | 758 | 852 | 579 | 595 | 1087 | 1215 | 1367 | 1164 | 1419 | 1344 | 1022 | 1246 |
| | DROLOGIC | | 03 | | | | | | | | | | | | | | |
| SQUQUE I | T CANYON 80.84 | | 11.00 | 8.45 | 8.72 | 4 02 | 2 47 | 2 41 | . 24 | 4 9E | 4 44 | 7 04 | 0 17 | 10.04 | 0.70 | 7.00 | 33.0 |
| ISH CH | | 11.63 | 11.00 | 0.45 | 0.12 | 4.02 | 2.67 | 3.41 | 2.36 | 4.75 | 6,80 | 7.06 | 9.17 | 10.86 | 9.78 | 7.95 | 77.5 |
| EVAP | | 12.46 | 12.04 | | 9.36 | 6.12 | 2.79 | 4.13 | 4.05 | 5.90 | 8.42 | 7.65 | 8.00 | 1.38 | 1.39 | 10.26 | 69.4 |
| TEMP-MA | | | | | | | | 59.0 41.0 | 64.0M 48.0M | 71.0 47.0 | 78.0 50.0 | 84.0 56.0 | 89.0 61.0 | 93.0 | 62.0 | 86.0 59.0 | |
| EWHALL | SOLEDAU | 32C | | | | | | | | | | | | | | | |
| VAP | | | | | 5.06 | 3.71 | | | | | | 6.73 | 8.06 | 8.69 | 7.49 | 6.55 | - |
| INE CA | ANYON PAT | STN | | | | | | | | | | | | | | | |
| VAP | 68.49E | 10.68 | 9.55 | 6.72 | 6.75 | 3.45E | 2.77E | 2.18 | 2.12 | 3.38 | 5.19 | 6.62 | 9.08 | 9.58 | 9.57 | 8.75 | 69.4 |
| | RESERVO | IR | | | | | | | | | | | | | | | |
| VAP IND EMP-MA EMP-MI | | 7.80 | 91.0 56.0 | 6.49 - 84.0 53.0 | 6.00 1230 77.0 42.0 | 2.12 1208 63.0 39.0 | 2.49 1664 50.0 29.0 | 3.06 1367 52.0 30.0 | 2.20 61.0 37.0 | 4.08 1420 66.0 35.0 | 6.10 1118 75.0 37.0 | 7.20 1452 81.0 44.0 | 9.02 1573 89.0 52.0 | 1.03 1375 92.0 56.0 | 8.89 1352 89.0 52.0 | 7.80 1171 85.0 51.0 | 59.9 |
| AYSIDE | H R EVA | P | | | | 3.44 | 2700 | 3000 | 3.00 | 3310 | 3.40 | 44.0 | 32.0 | 3010 | 32.0 | 31.0 | |
| EVAP | :: | -: | | | 8.00 1169 | 4.20 666 | 3.88 1932 | 5.25 1308 | 2.97 837 | 6.49 1344 | 8.12 1376 | 8.66 1421 | 9.23 1190 | 10.99 | 10.75 | 11.06 | 89.66 1502 |
| | ANGELES | | | Iv. | | | | | | | | | | | | | |
| RCADIA | ARBORET | UM | | | | | | | | | | | | | | | |
| VAP | 46.20 | 6.63 | 6.08 | 4.73 | 4.01 | 2.34 | 2.06 | 1.68 | 1.50 | 3.36 | 4.18 | 4.18 | 4.85 | 6.38 | 6.31 | 5.12 | 45.9 |
| ALDWIN | PARK | | | | | | | | | | | | | | | | |
| VAP | | 8.06 | 8.60 | 8.71 | | | 1.83 | 1.65 | 1.58 | 3.32 | 4.82 | 5.26 | 5.90 | 8.31 | 6.77 | 5.53 | - |
| IG DAL | TON DAM | | | | | | | | | | | | | | | | |
| VAP | 54.20 | 7.70 | 7.78 | 4.38 | 5.93 | 2.95 | 2.39 | 2.19 | 1 • 74 | 3.46 | 4.72 | 5.08 | 5.88 | 7.42 | 7.07 | 6.12 | 54.9 |
| | TA ANITA | | 0.46 | £ 45 | | | | | | | | | | | | | |
| VAP | 70.35E | 1.01F | 8.15 | 5.93 | 9.01 | 5.15 | 4.19 | 4.91 | 3.47 | 5.93 | 5.81 | 4.23 | 5.36 | 7.83 | 7.51 | 7.80 | 71.2 |
| VAP | 79.65 | 9.90 | 10./0 | 7.47 | 9.83 | 4.69 | 3.90 | 3.55 | - 60 | 6 20 | 4 12 | | 0.40 | 0.74 | 0.00 | 0.01 | 70.00 |
| | RTH RESE | | 101.0 | ,,,,, | 7103 | 4.07 | 3.70 | 3.33 | 2.89 | 5.30 | 6.12 | 6.62 | 8.68 | 9.70 | 9.22 | 8.85 | 79.39 |
| VAP | 78.70 | | 10.43 | 6.68 | 9.01 | 3.60 | 5.59 | 4.75 | 2.46 | 5.61 | 6.76 | 7.62 | 7.50 | 9.54 | 8.94 | 8.40 | 79.76 |
| OGSWEL | L DAH | | | | | | | | | | | | | | | | |
| VAP | 67.58L | 9.80 | 10.11 | 6.97 | 6.75L | 3.26E | 2.21E | 2.18 | 2.23 | 4.27 | 5.70 | 6.44 | 7.66 | 9.18 | 8.86 | 7.80 | 66.54 |
| ESCANS | O GARDEN | 5 | | | | | | | | | | | | | | | |
| VAP | 54.21E | 7.41 | 7.26 | 5.12 | 5.71 | 2.75E | 2.12 | 2.24 | 1.53 | 4.10 | 5.43 | 4.96 | 5.58 | 6.75 | 6.39 | 5.72 | 53.28 |
| AGLE R | OCK RES | | | | | | | | | | | | | | | | |
| NCINO | 69.45 RESERVOIR | 8.70 | 9.25 | 5.84 | 6.68 | 3.70 | 3.15 | 3.68 | 3.17 | 5.93 | 6.61 | 6.36 | 6.38 | 8.66 | 8.21 | 7.10 | 69.63 |
| VAP | 71.50 | 9.00 | 9.44 | 6.72 | 7.21 | 3.67 | 3.21 | 3.13 | 2.48 | 5.13 | 6.68 | 7.17 | 7.66 | 9.30 | 8.91 | 8.05 | 72.60 |

| STATION | TOTAL | 11011 11 | 1 110112 | | 67 | VIND IN | TOTAL | T T | | | ENAGE | 1968 | TEMPE | MATURE | IN DEG | MEES F | TOTAL |
|----------|------------------------------|----------|----------|-------|-------|---------|-------|------|------|---------|-------|------|-------|--------|--------|--------|-------------------------------|
| NAME | JULY I THROUGH JUNE 30 | | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | OCT. I THROUGH SEPT. 30 |
| - | NGELES AGE PROVI | NCE U | | | | | | | | | | | | | | | |
| | ANGELES- ROLOGIC U | | | . v1 | | | | | | | | | | | | | |
| FULLERT | ON A P | | | | | | | | | | | | | | | | |
| EVAP | 66.51 | 8.79 | 8.55 | 5.01 | 5.01 | 3.55 | 2.93 | 2.97 | 2.47 | 6.85 | 7.27 | 6.48 | 6.63 | 8.83 | 8.43 | 6.87 | 68.29 |
| LA FRES | ASCEO | 0 | | | | | | | | | | | | | | | |
| EVAP | 48.42 | 6.20 | 5.83 | 4.69 | 3.98 | 2.29 | 2.07 | 1.36 | 1.30 | 3.57 | 5.20 | 5.95 | 5.98 | 6.35 | 6.03 | 6.03 | 50.11 |
| LOWER F | KANKLIN F | ES | | | | | | | | | | | | | | | |
| EVAP | 70.69 | 8.23 | 9.04 | 6.66 | 6.92 | 4.12 | 3.57 | 3.71 | 2.73 | 5.54 | 6.39 | 6.84 | 6.94 | 8.40 | 8.49 | 7.29 | 70.94 |
| MORHIS | DAM | | | | | | | | | | | | | | | | |
| EVAP | 58.95 | 8.62 | 8.56 | 5.57 | 6.13 | 2.87 | 2.16 | 2.09 | 1.81 | 4.02 | 5.14 | 5.62 | 6.36 | 8.39 | 7.82 | 6.80 | 59.21 |
| OPID5 C | AMP FC 57 | .ae | | | | | | | | | | | | | | | |
| EVAP | 44.71E | 8.25 | 7./3 | 4.37 | 3.76 | 0.89E | 0.98 | 0.89 | 0.67 | 1.88 | 3.53 | 5.16 | 6.60 | 7.19 | 6.19 | 5.60 | 43.34E |
| PACOIMA | DAM FC 3 | 3A E | | | | | | | | | | | | | | | |
| EVAP | 74.59 | 7.70 | 8.08 | 6.06 | 9.49 | 5.19 | 4.79 | 4.86 | 3.21 | 5.85 | 6.38 | 6.00 | 6.18 | 7.73 | 7.45 | 7.21 | 74.34 |
| PALOS VI | ERDES | | | | | | | | | | | | | | | | |
| EVAP | 51.52 | 6.60 | 7.37 | 5.02 | 4.53 | 2.66 | 1.74 | 1.65 | 1.63 | 3.93 | 5.36 | 5.71 | 5.32 | 6.26 | 7.06 | 5.61 | 51.46 |
| PUDDING | STONE DAM | ı | | | | | | | | | | | | | | | |
| EVAP | 62.98E | 8.57 | 8.71 | 5.91 | 6.35 | 3.238 | 2.75 | 2.78 | 2.02 | 4.36 | 5.30 | 5.94 | 6.86 | 9.22 | 8.78 | 7.44 | 65.03E |
| RIO HON | DO SPREAU | GRN | | | | | | | | | | | | | | | |
| EVAP | 57.17 | 6.57 | 7.05 | 5.18 | 5.20 | 3 • 1 4 | 2.44 | 3.12 | 2.29 | 4 - 4 0 | 5.00 | 5.98 | 6.20 | 7.54 | 6.90 | 5.90 | 58.11 |
| SAN DIM | AS DAM | | | | | | | | | | | | | | | | |
| EVAP | 52.59E | 7.69 | 7.07 | 4.84 | 5.51 | 2•67E | 1.87 | 1.75 | 1.61 | 3.49 | 4.34 | 5.03 | 5.92 | 7.57 | 7.05 | 5.90 | 52.71E |
| SAN GAB | HIEL DAM | | | | | | | | | | | | | | | | |
| EVAP | 72.32 | 9.43 | 9.10 | 6.36 | 8.16 | 4 - 62 | 3.35 | 3.80 | 2.78 | 5.19 | 5.96 | 5.97 | 7.00 | 8.72 | 8.43 | 8.27 | 72.25 |
| SILVER | LAKE RES | | | | | | | | | | | | | | | | |
| EVAP | 60.11 | 7.46 | 7.62 | 5.51 | 4.85 | 2.63 | 2.33 | 2.54 | 2.08 | 5.09 | 6.12 | 6.70 | 6.98 | 8.19 | 7.82 | 6.26 | 61.59 |
| STONE C | ANYON HES | | | | | | | | | | | | | | | | |
| EVAP | 66.45 | 7.69 | 8.38 | 5.74 | 6.90 | 3.52 | 3.91 | 3.91 | 2.60 | 5.43 | 5.78 | 6.39 | 6.20 | 7.55 | 7.66 | 6.72 | 66.57 |
| VAN NOH | MAN LK LW | RDA | | | | | | | | | | | | | | | |
| EVAP | 76.18 | 8.52 | 7.49 | 6.07 | 8.62 | 3.82 | 5.18 | 5.38 | 3.12 | 6.39 | 7.30 | 7.37 | 6.92 | 8.94 | 9.11 | 8.73 | 80.88 |
| VERDUGO | PUMP STA | | | | | | | | | | | | | | | | |
| EVAP | | | | | 11.35 | 5.21 | 4.83 | 5.52 | 4.48 | 8.13 | 8.70 | 8.03 | 8,43 | 10.77 | 10.06 | 10.09 | 95.60 |
| | | | | | | | | | | | | | | | | | |

| TATION | TOTAL JULY I | | | 19 | 67 | | | | | | | 1968 | | | | | TOTAL OCT. I |
|-------------------------------------|--------------------|--------------------------------|--------------------------------|-------------------------------|---------------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|-------------------------------|-------------------------------|-------------------------------|--------------------------------|--------------------------------|-------------------------------|-------------------------------|-------------------|
| NAME | THROUGH JUNE 30 | | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | THROUG SEPT. 3 |
| LAHON DHAIN | TON AGE PROVI | INCE W | | | | | | | | | | | | | | | |
| | HGOSA HOLOGIC U | OM TINU | 9 | | | | | | | | | | | | | | |
| DEATH V | ALLEY | | | | | | | | | | | | | | | | |
| EVAP WIND TEMP-MA TEMP-MI | | 23.24 2392 104.5 75.6 | 22.47 2327 104.0 75.9 | 15.45 2282 96.5 70.7 | 12.6 <i>1</i> 2151 86.1 58.5 | 3.57 1012 74.1 54.2 | 4.79 2310 58.7 40.6 | 4.72 1442 61.4 40.5 | 4.80 1096 75.2 53.6 | 11.76 2643 80.6 52.7 | 15.46 3100 85.9 55.9 | 18.85 2652 94.1 62.7 | 21.16 2587 100.7 69.3 | 23.66 2704 102.6 74.6 | 21.61 2783 98.2 71.2 | 17.35 2056 95.6 67.6 | 160.40 26536 |
| | ELOPE ROLOGIC (| NIT #S | 6 | | | | | | | | | | | | | | |
| FAIRMON | T RESERVO | OIR | | | | | | | | | | | | | | | |
| EVAP | 106.88 | 17.25 | 15.47 | 9.76 | 9.46 | 4.28 | 2.07 | 2.75 | 5.12 | 5.66 | 8.36 | 11.40 | 15.30 | 17.71 | 14.90 | 12.73 | 109.74 |
| MOJAVE | (USMB) | | | | | | | | | | | | | | | | |
| EVAP WIND | | 18.52 3295 | 16.26 26u3 | 10.89 2395 | 9.64 2327 | 4.99 1513 | 2252 | | | - - | | | 18.42 | 16.43E | 14.72 | 13.78 2856 | |
| TEMP-MA | X | 94.8 | 95.0 63.5 | 85.4 59.0 | 78.9 49.5 | 67.5 | | | | :- | | == | 88•2 56•7 | 91.5 61.6 | 87.7 57.3 | 85.4 54.9 | |
| нүрі | AVE HOLOGIC (| SM TING | 8 . | | | | | | | | | | | | | | |
| LAKE GH | EGORY DAM | 1 | | | | | | | | | | | | | | | |
| EVAP WIND | | | | | 6.40 2500 | 3•32 2195 | 3008 | 2666 | 1957 | 4.03 3121 | 6.78 2957E | 5.08 2794£ | 8.69 2445 | 10.20 2514 | 10.75 2650 | 8.04 241 <i>1</i> | 312246 |
| PILOT H | OCK EVAP | | | | | | | | | | | | | | | | |
| EVAP WIND TEMP-MA: TEMP-MI | | 10.62 1475 66.8 | 9.69 13.49 66.9 | 6.16 1248 59.1 | 6.38 | 3.30 1381 | 1630 | 2.04 1764 | 2.43 1484 | 4.72 2050 | 6.02 2078 | 7.66 1907 | 9.19 1728 | 10.04 1673E | 9.10 1698 | 8.25 1542 | 69.97 |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

JAN.

FEB.

MAR.

AVERAGE WATER TEMPERATURE IN DEGREES FAHRENHEIT

JULY

AUG.

1968

MAY

JUNE

APR.

TOTAL OCT. I THROUGH SEPT. 30

SEPT.

WIND IN TOTAL MILES

DEC.

NOV.

EVAPORATION IN INCHES

1967

SEPT.

AUG.

OCT.

TOTAL
JULY I
THROUGH
JUNE 30 JULY

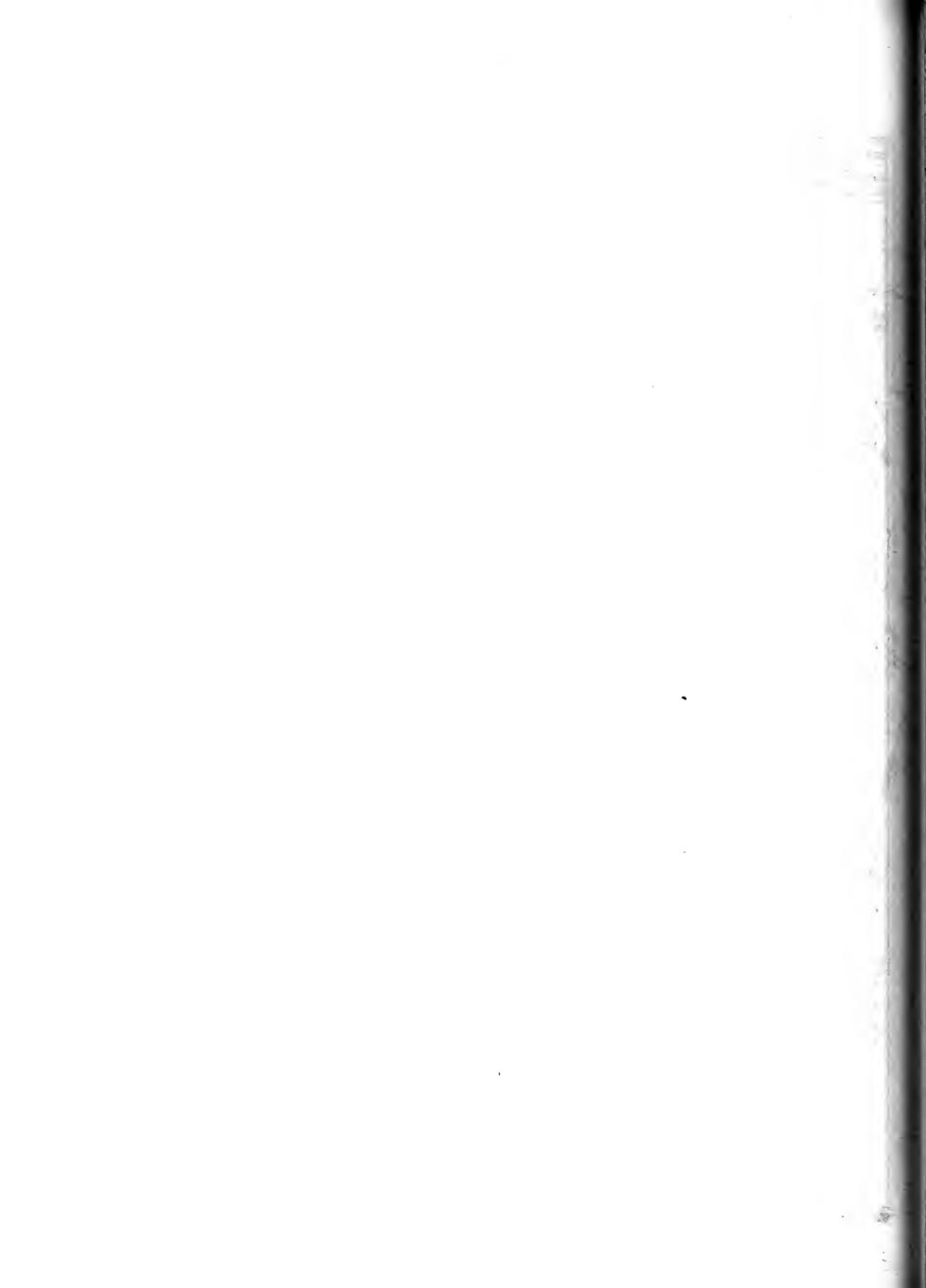
WHITEWATER

COLORADO RIVER HASIN DRAINAGE PROVINCE X

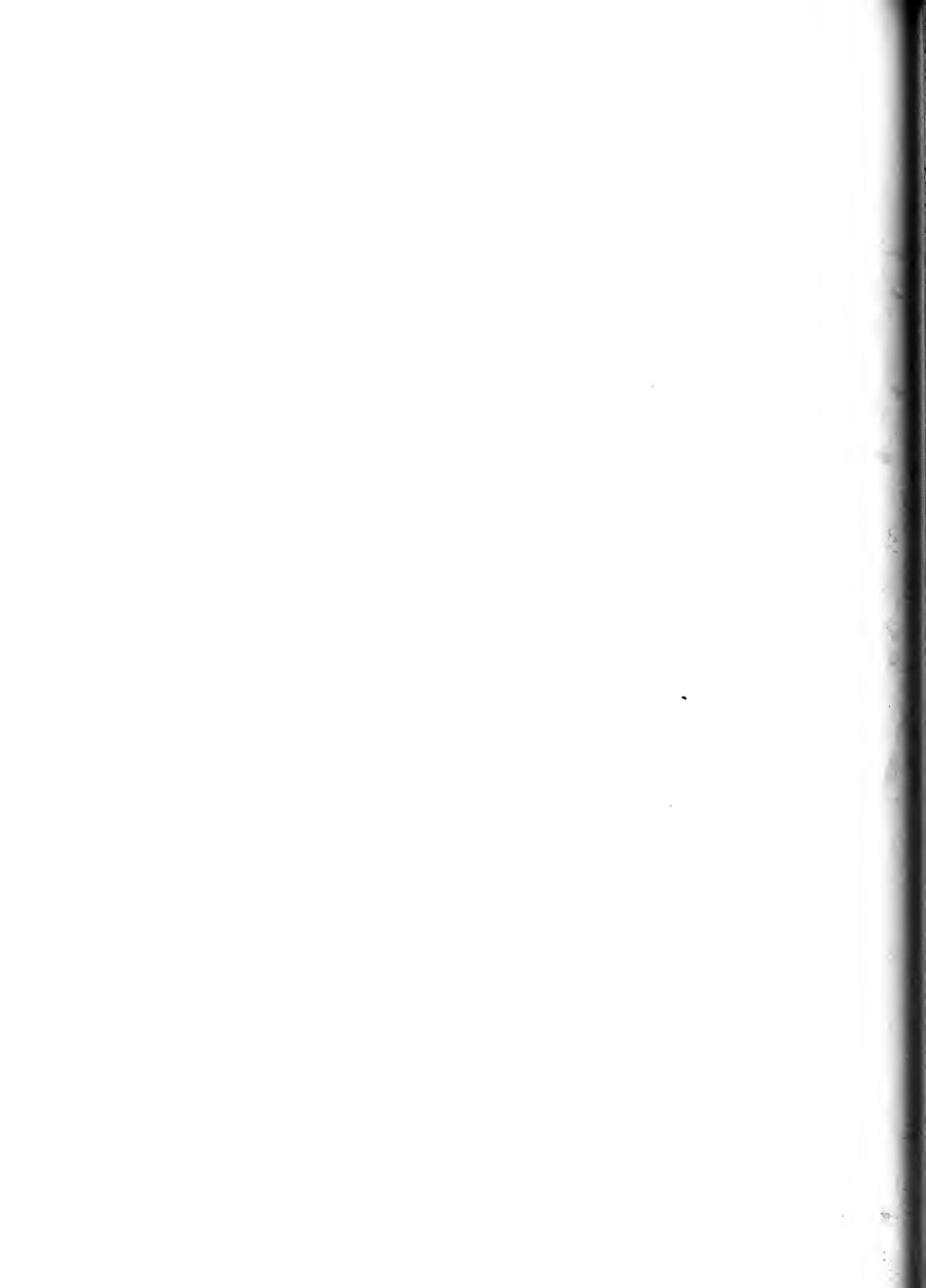
STATION

| INDIO US | DATE G | ARDEN | | | | | | | | | | | | | | | |
|---|---|---|------------------------------|-----------------------------------|-----------------------------------|--|----------------------------------|--|---|---|--|-----------------------------------|---|--|---|--|--------------------------------------|
| | | 13.45 | | 8.77 | 7.24 | 3.22 | 2.05 | 2.74 | 4.30 | 7.39E | 9.48 1110 | | 14.26 | 13.16 | 11.96 | 10.61 | 99.0 |
| TEMP-MAX TEMP-MIN | 7533 | 432 106.7 76.5 | 3+1 106+3 77+4 | 434 98.0 71.4 | 245 89.5 61.3 | 67 79•1 55•4 | 244 67.9 41.8 | 379 64.7 42.9 | 540 78.8 53.3 | 82.3 54.4 | 89.1 56.6 | 1553 95•0 62•0 | 1300 102.2 67.5 | | 101.8 | 98.1 54.9 | 703 |
| | | | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | • | | | | |
| SANTA AI DRAINAGI SANTA | | | | | | | | | | | | | | | | | |
| DRAINAGE | ANA H | IVER UNIT YO | 1 | | | | | | | | | | | | | | |
| DRAINAGI SANTA HYDROI IRVINE CO EVAP 5 | ANA H LOGIC | IVER UNIT YO | 7.46 | 6.28 | 5.10 | 2+55 | 2.46 | 2.60 | >.16 | 4.56 | 5.91 | 5.98 | 6.28 | 8.24 | 7.65 | 5.33 | 58.8 |
| DRAINAGI SANTA HYDROI IRVINE CO EVAP 5 | ANA H LOGIC | IVER UNIT YO | | 6.28 | 5.10 | | 2.46 | 2.60 | 2.16 | 4.56 | 5.49 | 5.98 | 6.28 | 8.24 | | 5.33 | |
| DRAINAGE SANTA HYDROE IRVINE CO EVAP 50 LAKE MATHE | E PROV | IVER UNIT YO ATIC 6.94 | | 6.28 | | 2.55 | | | | | | | | | 7.65 9.16 | | |
| DRAINAGE SANTA HYDROE IRVINE CO EVAP 5: LAKE MATHE EVAP PRADO DAM | ANA H LOGIC AUTOM 8.34 EWS 1 | IVER UNIT YO ATIC 6.94 | | | | 2.28 | | | 2.36 | | | | | | | | 68.5 |
| SANTA HYDROIL IRVINE CO EVAP 50 LAKE MATHOEVAP PRADO DAM EVAP 70 RIVERSIDE | ANA HILOGIC I | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP | 7.46 | 7.91 | 4.7 0 | 2.28 | 2.75 | 4.70 3.47 | 2.36 2.55 | 4.44 | 5.49 | 7,53 | 7.70 | 9.78 7.98 | 9.16 9.77 | 8.35 | 68.5 72.7 |
| DRAINAGE SANTA HYDROI IRVINE CO EVAP 50 LAKE MATHE EVAP PRADO DAM EVAP 70 RIVERSIDE EVAP 70 HIND TEMP-MAX | ANA HILOGIC I | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP 11.22 1170 | 7.46 | | 4.7 0 | 2.28 | 2.75 | 4.70 | 2.36 | 4.44 | 5.49 | 6.88 | 7.70 | 9.78 7.98 | 9.16 9.77 10.90 2433 87.1 | 8.35 8.76 9.14 1942 83.9 | 68.5 72.7 |
| DRAINAGE SANTA HYDROI IRVINE CO EVAP 5 LAKE MATHI EVAP PRADO DAM EVAP 7 RIVERSIDE EVAP 7 HIND | ANA H LOGIC H AUTOM 8.34 EWS 1 EVAP 15.71 CITRU 18.41L 14995L | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP 11.22 1170 | 7.46 10.80 | 7.97 6.83 1145E | 4.70 6.95 7.13E 1043 | 2.28 2.66 3.30 1051 | 2.75 3.97 2.80 1421 | 4.70 3.47 3.13 1132 | 2.35 2.55 3.18 925 | 4.44 4.63 6.34E 1539 | 5.49 6.53 7.29 1594 | 7.53 7.70E 1523 | 7.70 7.97 8.89 1391 | 9.78 7.98 12.09E 2236E | 9.16 9.77 10.90 2433 | 8.35 8.76 9.14 1942 | 68.5 72.7 |
| DRAINAGE SANTA HYDROI IRVINE CO EVAP 50 LAKE MATHE EVAP PRADO DAM EVAP 70 RIVERSIDE EVAP 70 HIND TEMP-MAX TEMP-MIN VILLA PAR | ANA H LOGIC H AUTOM 8.34 EWS 1 EVAP 15.71 CITRU 18.41L 14995L | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP 11.22 1170 | 7.46 10.80 | 7.97 6.83 1145E | 4.70 6.95 7.13E 1043 | 2.28 2.66 3.30 1051 | 2.75 3.97 2.80 1421 | 3.47 3.13 1132 | 2.35 2.55 3.18 925 | 4.44 4.63 6.34E 1539 | 5.49 6.53 7.29 1594 | 7.53 7.70E 1523 | 7.70 7.97 8.89 1391 | 9.78 7.98 12.09E 2236E | 9.16 9.77 10.90 2433 87.1 | 8.35 8.76 9.14 1942 83.9 60.4 | 68.5 72.7 81.8 1823 |
| DRAINAGE SANTA HYDROI IRVINE CO EVAP 5 LAKE MATHI EVAP PRADO DAM EVAP 7 RIVERSIDE EVAP 7 HIND TEMP-MAX TEMP-MIN VILLA PAR EVAP 5 SAN J | ANA N LOGIC N AUTOM. 8.34 EWS 1 EVAP 5.71 CITRU 8.41L 14995L RK DAM 69.03 | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP 11.22 1170 | 7.46 10.60 10.60 10.61 7.58 | 7.97 6.83 1145E | 4.70 6.95 7.13Ł 1043 | 2.28 2.66 3.30 1051 | 2.75 3.97 2.80 1421 | 3.47 3.13 1132 | 2.35 2.55 3.18 925 | 4.44 4.63 6.34E 1539 | 5.49 6.53 7.29 1594 | 7.53 7.70E 1523 | 7.70 7.97 8.89 1391 | 9.78 7.98 12.09E 2236E | 9.16 9.77 10.90 2433 87.1 62.5 | 8.35 8.76 9.14 1942 83.9 60.4 | 68.5 72.7 81.8 1823 |
| DRAINAGE SANTA HYDROI IRVINE CO EVAP 5: LAKE MATHI EVAP PRADO DAM EVAP 7: WIND TEMP-MAX TEMP-MIN VILLA PAR EVAP 5 SAN J HYDRO | E PROV ANA H LOGIC AUTOM 8.34 EWS 1 EVAP 5.71 CITRU 8.41E 14995E K DAM 59.03 JACINTO DOGIC | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP 11.22 1170 7.89 | 7.46 10.60 10.60 10.61 7.58 | 7.97 6.83 1145E | 4.70 6.95 7.13Ł 1043 | 2.28 2.66 3.30 1051 | 2.75 3.97 2.80 1421 | 3.47 3.13 1132 | 2.35 2.55 3.18 925 | 4.44 4.63 6.34E 1539 | 5.49 6.53 7.29 1594 | 7.53 7.70E 1523 | 7.70 7.97 8.89 1391 | 9.78 7.98 12.09E 2236E | 9.16 9.77 10.90 2433 87.1 62.5 | 8.35 8.76 9.14 1942 83.9 60.4 | 68.5 72.7 81.8 1823 |
| DRAINAGE SANTA HYDROI IRVINE CO EVAP 5 LAKE MATHI EVAP PRADO DAM EVAP 7 HIND TEMP-MAX TEMP-MIN VILLA PAR EVAP 5 SAN J HYDRO BEAUMONT EVAP WIND TEMP-MAX | E PROV ANA H LOGIC AUTOM 8.34 EWS 1 EVAP 5.71 CITRU 8.41E 14995E K DAM 59.03 JACINTO DOGIC | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP 11.22 1170 7.89 VALLEY UNIT YO | 7.46 10.60 10.60 10.61 7.58 | 7.97 6.83 1145E | 4.70 6.95 7.13Ł 1043 | 2.28 2.66 3.30 1051 | 2.75 3.97 2.80 1421 | 3.47 3.13 1132 | 2.35 2.55 3.18 925 | 4.44 4.63 6.34E 1539 | 5.49 6.53 7.29 1594 5.34 | 7.53 7.70E 1523 | 7.70 7.97 8.89 1391 | 9.78 7.98 12.09E 2236E | 9.16 9.77 10.90 2433 87.1 62.5 | 8.35 8.76 9.14 1942 83.9 60.4 | 68.5 72.7 81.8 1823 |
| DRAINAGE SANTA HYDROI IRVINE CO EVAP 5 LAKE MATHI EVAP PRADO DAM EVAP 7 RIVERSIDE EVAP 7 HIND TEMP-MAX TEMP-MIN VILLA PAR EVAP 5 SAN J | E PROV ANA K LOGIC AUTOM. 8.34 EWS 1 EVAP 5.71 CITRU 8.41L 14995L RK DAM 69.03 JACINTU DLOGIC PUMPIN | IVER UNIT YO ATIC 6.94 STA 10.68 S EXP 11.22 1170 7.89 VALLEY UNIT YO G PL 11.83 396 92.7 57.8 | 7.46 10.60 10.60 10.1 7.58 2 | 7.97 6.83 1145E 4.87 | 4.70 6.95 7.13E 1043 | 2.28 2.66 3.30 1051 2.65 | 2.75 3.97 2.80 1421 | 4.70 3.47 3.13 1132 2.84 | 2.36 2.55 3.18 925 2.06 | 4.44 4.63 6.34E 1539 4.33 | 5.49 6.53 7.29 1594 5.34 | 7.53 7.70E 1523 5.58 | 7.70 7.97 8.89 1391 6.62 7.584 499 88.5 | 9.78 7.98 12.09E 2236E 7.42 9.69E 520 92.6 | 9.16 9.77 10.90 2433 87.1 62.5 7.88 | 8.35 8.76 9.14 1942 83.9 60.4 6.71 | 58.8 68.5 72.7 81.8 1823 |

| | TOTAL | | | | | IND IN | | | | | LINAUE | 1968 | | | | | TOTAL |
|-----------|----------------------|--------------|-------|--------------|--------------|--------------|-----------|--------------|---|--------------|--------------|--------------|------------------|--------------|----------------|--------------|---------|
| TATION | JULY I | | | 19 | 67 | | ı | | | | | 1968 | | | | | OCT. I |
| NAME | JUNE 30 | JULY | AUG. | SEPT. | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | SEPT. 3 |
| SAN DRAIN | DIEGO NAGE PROV | INCE Z | | | | | | | | | | | | | | | |
| | N JUAN DROLOGIC | UNIT ZO | 1 | | | | | | | | | | | | | | |
| EL TORU | υ | | | | | | | | | | | | | | | | |
| EVAP | 70.65 | 9.50 | 8.47 | 6.21 | 6.72 | 3.22 | 2.37 | 2.83 | 2.61 | 6.35 | 7.25 | 6.07 | 9.05 | 8.82 | 9.59 | 7.78 | 72.66 |
| | N DIEGUII | | 5 | | | | | | | | | | | | | | |
| HODGES | DAM | | | | | | | | | | | | | | | | |
| EVAP | 65.50 | 8.70 | 8.52 | 6.23 | 6.49 | 3.36 | 2.22 | 2.65 | 2,39 | 4.43 | 5.87 | 7.22 | 7.42 | 9.08 | 8.85 | 7.10 | 67.08 |
| SAN DIE | EGUITU UA | м | | | | | | | | | | | | | | | |
| EVAP | 59.36 | 7.87 | 7.80 | 5.68 | 5.70 | 2.83 | 2.19 | 2.38 | 1.82 | 4.20 | 5.92 | 6.51 | 6.46 | 7.86 | 7.83 | 6.62 | 60.32 |
| SUTHERL | LAND DAM | | | | | | | | | | | | | | | | |
| EVAP | 72.44 | 9.47 | 9.17 | 6.11 | 8.00 | 3.75 | 3.27 | 3.62 | 3.19 | 4.57 | 5.32 | 6.87 | 8.50 | 9.83 | 9.53 | 7.89 | 74.34 |
| | NASQUITA DROLOGIC | UNIT ZO | 6 | | | | | | | | | | | | | | |
| MIRAMAF | R | | | | | | | | | | | | | | | | |
| EVAP | 76.15 | 10.34 | 10-/5 | 7.15 | 7.38 | 3.43 | 3.01 | 3.74 | 2.88 | 5.44 | 6.66 | 7.24 | 8.13 | 9.60 | 9.95 | 8.41 | 75.87 |
| | N DIEGO DROLOGIC | UNIT ZO | 7 | | | | | | | | | | | | | | |
| EL CAPI | ITAN DAM | | | | | | | | | | | | | | | | |
| EVAP | 84.49 | 10.72 | 11.29 | 8.18 | 9.36 | 4.28 | 2.56 | 3.55 | 3.26 | 5.77 | 7.10 | 8.41 | 10.01 | 11.01 | 11.29 | 9.96 | 86.56 |
| MURRAY | | | | | | | | | | | | | | 7.00 | | | en en |
| EVAP | 57.20 | 7.71 | 7.32 | 5.56 | 5.64 | 2.78 | 1.70 | 2.47 | 2.09 | 4.18 | 5.02 | 5.87 | 6.86 | 7.38 | 7.45 | 6.13 | 57.57 |
| SAN VIC | 63.10 | 8.40 | 8.45 | 6.28 | 6.70 | 3•29 | 1.88 | 2.27 | 2.54 | 4.54 | 5.44 | 6.30 | 7.01 | 8.38 | 8.09 | 7.42 | 63.86 |
| OTA | | 0.40 | | 0120 | •••• | 2121 | • • • • • | 212 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | | |
| - | DROLOGIC | UNIT ZI | 0 | | | | | | | | | | | | | | |
| CHULA V | VISTA - | | | | | | | | | | | | | | | | |
| EVAP | 65.45 30815 | 7.44 3157 | 7.30 | 6.28 | 5.62 2072 | 3.63 | 2.98 | 3.20 1687 | 2.82 | 5.35 2540 | 7.05 3093 | 7.10 3368 | 6.68 | 7.56 3045 | 7.97E 3069E | 6.72 2973 | 30667 |
| TEMP-HA | AX | 3197 | | 83·1 65·2 | 79.8 54.9 | 71.3 53.5 | 60.8 | 63.2 | 67.6 | 73.3 | 76.2 50.8 | 78·2 54·7 | 78 · 0 59 · 3 | 85.1 | 84.8 | 82.8 | 3000 |
| | TAY RESE | | | 03.2 | 3447 | 33.3 | | **** | 70-5 | ,,,,, | | •, | | | | | |
| EVAP | 59.52 | 7.94 | 8.08 | 6.67 | 5.63 | 2.70 | 1.75 | 2.23 | 1.99 | 3.34 | 6.08 | 6.55 | 6.56 | 7.98 | 8.00 | 7.05 | 59.86 |
| | AJUANA Drologic | UNIT ZI | 1 | | | | | | | | | | | | | | |
| 8ARRET1 | T DAM | | | | | | | | | | | | | | | | |
| EVAP | 58.64 | 8.76 | 8.82 | 5.52 | 6.45 | 2.56 | 1.40 | 1.79 | 2.07 | 3.04 | 4.74 | 5.97 | 7.52 | 8.17 | 8.02 | 6.93 | 58.66 |
| HORENO | | | | | | | 2 - 1 - | | | | | - | | | | | |
| EVAP | 57.49 | 8.38 | 7.20 | 5.08 | 5.33 | 2.08 | 2.03 | 1.74 | 1.88 | 3.43 | 4.67 | 6.65 | 9.02 | 9.18 | 7.92 | 7.10 | 61.03 |
| | | | - | | | | | | | | | | | | | | |



Appendix 8 SURFACE WATER MEASUREMENTS



Appendix B

SURFACE WATER MEASUREMENTS

This appendix presents surface water data for Southern California from October 1, 1967 through September 30, 1968. These data consist of summary tables of annual unimpaired runoff from major streams (Table B-1), daily mean discharge (Table B-2), diversions from the Colorado River (Figure B-1), imported water (Figure B-2), and monthly water content of major reservoirs (Table B-3).

Each station in this appendix has been assigned an identification number.

TABLE B-1 - ANNUAL UNIMPAIRED RUNOFF AT SELECTED STATIONS

Unimpaired runoff is defined as the flow that occurs naturally at a point in a stream if there were: (1) no upstream controls such as dams or reservoirs; (2) no artificial diversions or accretions; and, (3) no change in ground water storage resulting from development. The computed natural, or unimpaired, runoff values are considered to be the flows that would occur if no impairments were upstream from the measurement points.

TABLE B-1 ANNUAL UNIMPAIRED RUNOFF AT SELECTED STATIONS In percent of average

| Water Year | Owens R. below Long Valley | Big Rock Cr. near Valyermo | Sespe Cr. near Fillmore** | Arroyo Seco near Pasadena | Santa Ana R. near Mentone | Murrieta Cr. at Temecula | Arroyo Grand at Arroyo Grand |
|-------------------------------|----------------------------------|----------------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------------------|------------------------------------|
| Average Annual Runoff* | 141,680 | 11,662 | 72,613 | 5,653 | 55,860 | 7,401 | 15,494 |
| 1915-16 | 145 | 293 | 198 | 299 | 447 | 815 | 281 |
| 1916-17 | 147 | 111 | 101 | 99 | 126 | 74 | 188 |
| 1917-18 | 121 | 117 | 270 | 99 | 151 | 55 | 316 |
| 1918-19 | 120 | 33 | 40 | 27 | 68 | 51 | 27 |
| 1919-20 | 104 | 161 | 56 | 64 | 145 | 58 | 84 |
| 1920-21 1921-22 | 106 141 | 104 334 | 45 344 | 56 449 | 93 341 | 39 279 | 20 240 |
| 1921-22 | 119 | 115 | 55 | 56 | 113 | 60 | 33 |
| 1922-23 | 77 | 36 | 14 | 15 | 65 | 43 | 7 |
| 1924-25 | 82 | 25 | 15 | 19 | 51 | 51 | 14 |
| 1925-26 | 87 | 105 | 149 | 1.09 | 86 | 38 | 148 |
| 1926-27 | 107 | 137 | 143 | 120 | 202 | 357 | 190 |
| 1927-28 | 80 | 47 | 27 | 22 | 35 | 46 | 55 |
| 1928-29 | 70 | 33 | 26 | 24 | 47 | 27 | 21 |
| 1929-30 | 71 | 53 | 25 | 28 | 62 | 30 | 14 |
| 1930-31 | 52 | 37 | 23 | 26 | 39 | 37 | 5 |
| 1931-32 | 97 | 135 | 114 | 94 | 154 | 178 | 210 |
| 1932-33 | 82 | 51 | 44 | 48 | 47 | 13 | 37 |
| 1933-34 | 66 | 41 | 72 | 52 | 39 | 6 | 47 |
| 1934-35 | 91 | 153 | 115 | 159 | 83 | 27 | 10 |
| 1935-36 | 99 | 43 | 73 | 64 | 67 | 32 | 71 |
| 1936-37 | 113 | 194 | 236 | 211 | 270 | 294 | 254 |
| 1937-38 | 174 | 283 | 329 | 387 | 345 | 426 | 334 |
| 1938-39 | 105 | 91 | 63 | 83 | 106 | 67 | 57 |
| 1939-40 | 102 | 74 | 45 | 70 | 75 | 87 | 62 |
| 1940-41 | 117 | 312 | 517 | 446 | 188 | 423 | 423 |
| 1941-42 | 124 114 | 60 264 | 58 235 | 376 | 76 138 | 21 424 | 138 295 |
| 1942-43 1943-44 | 92 | 207 | 197 | 243 | 93 | 101 | 100 |
| 1944-45 | 118 | 90 | 75 | 103 | 115 | 64 | 78 |
| 1945-46 | 109 | 125 | 89 | 88 | 88 | 38 | 35 |
| 1945-46 | 88 | 138 | 62 | 105 | 62 | 18 | 22 |
| 1947-48 | 79 | 40 | 11 | 21 | 40 | 9 | 11 |
| 1948-49 | 72 | 36 | 13 | 22 | 55 | 9 | 17 |
| 1949-50 | 78 | 29 | 23 | 27 | 42 | 8 | 32 |
| 195051 | 86 | 12 | 5 | 10 | 26 | 6 | 25 |
| 1951-52 | 128 | 150 | 207 | 204 | 140 | 332 | 237 |
| 1952-53 | 89 | 41 | 31 | 26 | 47 | 17 | 64 |
| 1953-54 | 88 | 60 | 46 | 54 | 92 | 44 | 46 |
| 1954-55 | 94 | 51 | 24 | 23 | 47 | 13 | 28 |
| 1955-56 | 121 | 41 | 41 | 38 | 33 | 8 | 112 |
| 1956-57 | 99 | 38 | 33 | 21 | 45 | 13 | 21 |
| 1957-58 | 127 | 215 | 312 | 200 | 155 | 192 | 302 |
| 1958-59 | 90 | 44 | 44 | 28 | 35 | 9 | 37 |
| 1959-60 | 75 | 18 | 18 12 | 14 14 | 34 21 | 4 | 28 13 |
| 1960 61 196162 | 63 | 15 122 | 247 | 117 | 71 | 18 | 124 |
| 1962-63 | 112 | 29 | 23 | 32 | 25 | 24 | 37 |
| 1963-64 | 72 | 25 | 19 | 25 | 32 | 4 | 15 |
| 1964-65 | 104 | 33 | 36 | 39 | 43 | 5 | 36 |
| 1965-66 | 87 | 211 | 217 | 258 | 118 | 73 | 33 |
| 1966-67 | 148 | 171 | 216 | 301 | 200 | 25 | 239 |
| 1967-68 | 92 | 71 | 33 | 93 | 62 | 5 | 24 |

^{*}Average unimpaired runoff in acre-feet computed from the 50-year period October 1915 through September 1965.
**Data prior to October 1927 from D.W.R. Bulletin No. 1. Listed as "Sespe Creek near Sespe."

TABLE B-2

DAILY MEAN DISCHARGE

The discharge figures in this table have been rounded off as follows:

1. Daily flows - second-feet

| 0.0 | - 9.9 | nearest | Tenth |
|---------|--------------------------|---------|----------|
| 10 | - 999 | tt | Unit |
| 1,000 | - 9 , 999 | 11 | Ten |
| 10,000 | - 99 , 999 | 11 | Hundred |
| 100,000 | - 999,999 | tt | Thousand |

2. Monthly means - second-feet

| 0.0 | - 99.9 | nearest | Tenth |
|---------|-------------------------|---------|---------|
| 100 | - 9 , 999 | 11 | Unit |
| 10,000 | - 99,999 | 11 | Ten |
| 100,000 | - 999,999 | 11 | Hundred |

3. Yearly totals - acre-feet

| 0.0 | - 9 , 999 | nearest | Unit |
|-----------|--------------------------|---------|----------|
| 10,000 | - 99 , 999 | 11 | Ten |
| 100,000 | - 999,999 | 11 | Hundred |
| 1,000,000 | - 9,999,999 | 11 | Thousand |

TABLE 8-2

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

| WATER YEAR | STATION NO. | STATION NAME | |
|------------|-------------|--|--|
| 1968 | ₹-9-2200 | WEST FORK MOJAVE RIVER BELOW CEDAR SPRINGS | |

| DAY | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|--|---------------------------------|----------------------------------|-----------------------------------|----------------------------|-----------------------------------|---------------------------------|--|---------------------------------|---------------------------------|--------|--------|----------------------------------|
| 1 2 3 4 5 | 3.6 E 3.9 E 4.2 4.5 4.7 | 2.8 2.9 2.8 2.9 2.9 | 62 30 21 16 14 | 20 20 20 17 14 | 25 20 19 19 19 | 17 13 9.8 8.7 8.2 | 25 40 24 16 13 | 3.2 5.3 5.8 4.6 3.9 | 1.0 0.9 0.9 0.9 0.9 | 0.8 0.2 0.2 0.2 0.2 | | | 1 2 3 4 5 |
| 6 7 8 9 | 3.2 2.2 2.0 1.1 0.0 | 3.2 2.8 3.5 2.5 3.1 | 13 11 7.6 7.4 8.0 | 13 12 12 12 12 13 | 18 16 14 24 31 | 8.2 13 143 66 144 | 12 11 10 10 9.1 | 5.1 4.7 3.6 3.4 3.4 | 0.8 0.8 0.8 0.8 0.8 | 0.2 0.5 0.3 0.1 0.1 | | 017 | 6 7 8 9 |
| 11 12 13 14 15 | 0.0 0.0 0.0 0.0 | 3.5 2.9 3.7 3.3 2.7 | 7.3 5.2 6.3 6.1 6.8 | 13 12 11 11 10 | 27 21 43 64 47 | 33 25 31 30 22 | 8.4 8.3 9.8 9.0 7.1 | 3.5 7.1 11 7.6 4.5 | 0.8 0.7 0.7 0.6 0.4 | 0.1 0.0 0.0 0.0 0.0 | N O | N O | 11 12 13 14 15 |
| 16 17 18 19 20 | 0.0 0.0 0.2 0.6 0.2 | 1.7 0.9 0.0 106 161 | 9.1 13 47 44 29 | 9.9 9.8 9.4 9.7 | 35 28 24 21 20 | 21 39 26 20 17 | 7.6 7.5 7.1 7.8 7.6 | 3.4 2.8 2.6 2.6 2.8 | 0.4 0.3 0.3 0.3 | 0.0 0.0 0.0 0.0 | F L | F | 16 17 18 19 20 |
| 21 22 23 24 25 | 0.0 0.1 0.8 2.2 2.8 | 37 26 19 15 12 | 19 13 13 12 14 | 10 11 11 11 9.8 | 18 16 15 14 13 | 17 20 22 19 13 | 7.4 6.9 6.8 6.6 5.6 | 2.7 2.6 2.6 2.4 2.3 | 0.2 0.2 0.2 0.2 0.2 | 0.0 0.0 0.0 0.0 | 0 W | , o | 21 22 23 24 25 |
| 26 27 28 29 30 31 | 2.9 3.0 3.0 2.9 2.8 2.8 | 12 14 17 17 98 | 17 19 20 23 24 22 | 9•3 52 43 32 27 27 | 12 11 14 19 | 12 12 11 10 10 9.6 | 6.5 5.3 4.6 3.9 2.2 | 4.5 2.5 2.0 2.0 1.4 1.1 | 0.2 0.2 0.2 0.1 1.5 | 0.0 0.0 0.0 0.0 0.0 | | | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | 1.7 4.7 0.0 107 | 19.4 161 0.0 1152 | 18.1 62 5.2 1114 | 16.3 52 9.3 1000 | 22.9 64 11 1319 | 24.2 143 8.2 1490 | 10.2 40 2.2 607 | 3.8 11 1.1 231 | 0.6 1.5 0.2 33 | 0.1 0.8 0.0 6 | | | MEAN MAX. MIN. AC.FT. |

E — ESTIMATED

NR — NO RECORD

* — DISCHARGE MEASUREMENT OR

OBSERVATION OF NO FLOW

- E AND .

| MEAN | | MAXIMU | M | | |
|------------------|------------------|----------------------|---|--------------|---|
| DISCHARGE 9.8 | DISCHARGE 471 | GAGE HT. 6.65 | | TIME 0245 | • |

| | MINIM | | | |
|------------------|----------|-----|-----|------|
| DISCHARGE 0.0 | GAGE HT. | MO. | DAY | TIME |

| | TOTAL | |
|---|-----------|--|
| - | ACRE PEET | |
| | 7,059 | |

| | LOCATION | | | LOCATION MAXIMUM DISCHARGE | | | PERIOD OF RECORD | | | DATUM OF GAGE | | | |
|-----------|----------------|------------------|-----------|----------------------------|----------|--------------|------------------|--------|------|---------------|-------|--|--|
| | TUDE LONGITUDE | 1/4 SEC. T. & R. | OF RECORD | | | DISCHARGE | GAGE HEIGHT | PERIOD | | ZERO | REF. | | |
| LATITUDE | | S. B. B. & M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | TO | GAGE | DATUM | | |
| 34° 18.4' | 117° 18.9' | NE32 3N 4W | 10200 | 10.90 | 12/29/65 | Jan. 61-Date | Jan. 61-Date | 1/61 | Date | 3159.2 | USGS | | |

Station is located 2 miles NE of Cedar Springs on left bank of West Fork of Mojave River at State Highway 118 Crossing.

Drainage area is 34.5 square miles.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

WATER YEAR STATION NO. STATION NAME 1968 EAST FORK OF WEST FORK MOJAVE RIVER ABOVE CEDAR SPRINGS V-9-2250

| DAY | OCT. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|---------------------------------|---------------------------------|--|-------------------------------------|---------------------------------|--|---------------------------------|--|---------------------------------|---------------------------------|---------------------------------|---------------------------------|----------------------------------|
| 1 2 3 4 5 | 1.1 E 1.1 E 1.1 1.1 | 1.1 1.1 1.1 1.1 | 33 13 7.3 5.2 4.8 | 7.0 6.7 6.6 6.3 6.1 | 8.5 8.2 8.3 8.2 8.0 | 5.9 5.9 5.6 5.5 5.4 | 11 16 8.5 6.5 6.1 | 3.6 3.5 3.4 3.4 3.5 | 2.1 2.0 2.0 2.0 2.2 | 1.0 0.9 0.9 0.8 0.7 | 0.4 0.4 0.4 0.3 | 0.1 0.0 0.1 0.1 | 1 2 3 4 5 |
| 6 7 8 9 | 1.1 1.1 1.0 1.0 | 1.2 1.2 1.2 1.2 1.3 | 4.5 4.4 4.2 3.9 3.7 | 5.9 5.8 5.6 5.6 5.4 | 7.7 7.5 7.4 8.3 9.2 | 5.6 6.9 73 33 21 | 5.9 5.8 5.6 5.4 5.3 | 3.5 3.4 3.4 3.4 3.3 | 2.3 2.5 2.5 2.4 2.2 | 0.7 0.9 1.1 0.9 0.7 | 0.2 0.2 0.1 0.1 | 0.1 0.0 0.0 0.0 0.0 | 6 7 8 9 |
| 11 12 13 14 15 | 1.0 1.0 0.9 0.9 | 1.3 1.3 1.2 1.2 | 3.7 3.6 3.6 3.5 3.6 | 6.0 6.5 6.3 6.0 5.2 | 8.7 8.2 15 21 16 | 16 13 12 13 11 | 5.1 5.0 4.9 4.8 4.7 | 3.4 4.1 4.0 3.7 3.5 | 2.0 1.9 1.8 1.8 1.7 | 0.7 0.6 0.6 0.5 0.6 | 0.1 0.1 0.1 0.1 | 0.0 0.0 0.0 0.0 0.0 | 11 12 13 14 15 |
| 16 17 18 19 20 | 1.0 1.0 1.0 1.0 | 1.3 1.3 1.3 20 | 5.0 6.5 15 15 | 4.9 4.8 4.7 4.7 | 14 12 11 9.8 9.2 | 9.7 14 12 10 9.2 | 4.8 4.7 4.6 4.5 | 3.3 3.2 3.1 3.0 2.9 | 1.6 1.5 1.4 1.3 1.3 | 0.6 0.5 0.4 0.3 0.3 | 0.2 0.3 0.3 0.3 0.4 | 0.1 0.0 0.0 0.0 0.0 | 16 17 18 19 20 |
| 21 22 23 24 25 | 1.4 3.4 1.7 1.3 1.2 | 8.2 5.1 4.0 3.7 3.6 | 8.1 6.9 6.3 6.0 6.4 | 5.0 6.2 5.9 5.7 5.4 | 8.6 8.1 7.7 7.4 7.1 | 8.5 8.1 7.8 7.4 7.2 | 4.5 4.3 4.2 4.1 | 3.0 3.1 3.0 2.9 2.8 | 1.2 1.1 1.1 1.1 1.0 | 0.2 0.2 0.2 0.1 0.1 | 0.5 0.4 0.3 0.2 0.2 | 0.1 0.1 0.1 0.1 0.1 | 21 22 23 24 25 |
| 24 27 28 29 30 31 | 1.2 1.2 1.2 1.1 1.1 | 3.5 4.2 4.2 3.7 40 | 7.2 8.0 8.4 8.1 7.8 7.2 | 5.8 21 16 11 9.7 9.0 | 6.8 6.4 6.3 6.1 | 7.0 6.8 6.6 6.4 6.1 5.9 | 4.0 3.9 3.8 3.7 3.6 | 2.6 2.6 2.4 2.4 2.3 2.3 | 1.0 0.9 1.0 1.1 1.1 | 0.1 0.3 0.6 0.8 0.6 | 0.2 0.2 0.1 0.1 0.1 | 0.1 0.1 0.1 0.1 0.1 | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | 1.2 3.4 0.9 | 5.1 40 1.1 302 | 7.6 33 3.5 465 | 7.0 21 4.7 427 | 9.4 21 6.1 539 | 11.8 73 5.4 723 | 5.5 16 3.6 325 | 3.2 4.1 2.3 | 1.6 2.5 0.9 97 | 0.6 1.1 0.1 | 0.2 0.5 0.1 | 0.1 0.1 0.0 | MEAN MAX. MIN. AC.FT. |

- ESTIMATED
- NO RECORD
- DISCHARGE MEASUREMENT OR OBSERVATION OF NO FLOW

| MEAN | | MAXIMU | Μ | - | |
|--------------------|------------------|------------------|---|---|--------------|
| DISCHARGE 14.14 | DISCHARGE 145 | GAGE HT. 4.23 | | | TIME 0545 |

| | MINIM | U M | | |
|------------------|----------|-----|-----|------|
| DISCHARGE 0.0 | GAGE HT. | MO. | DAY | TIME |

| | TOTAL | |
|---|-----------|--|
| Г | ACRE PEET | |
| | 3,195 | |

| | LOCATION MAXIMUM DISCHARGE PERIOD OF RECOR | | | PERIOD OF RECORD DATUM OF GAO | | | | | | | |
|-----------|--|------------------|------|-------------------------------|----------|---------------|---------------|------|------|--------|-------|
| | | 1/4 SEC. T. & R. | | OF RECORE |) | DISCHARGE | GAGE HEIGHT | PEI | HOD | ZERO | REF. |
| LATITUDE | LONGITUDE | S.B.B.& M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | GAGE | DATUM |
| 34° 16.3' | 117° 17.5' | SW10 2N 4W | 5110 | 7.10 | 12/29/65 | March 61-Date | March 61-Date | 3/61 | Date | 3580.3 | USGS |

Station is located 2.2 miles east of Cedar Springs on the right bank of the East Fork of the West Fork of Mojave River.

Drainage area is 11.5 square miles.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

WATER YEAR STATION NO. STATION NAME 1968 V-9-2300 WEST FORK MOJAVE RIVER ABOVE CEDAR SPRINGS

| DAY | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|---------------------------------|---------------------------------|---------------------------------|--|--|---------------------------------|--|--------------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|--------|----------------------------------|
| 1 2 3 4 5 | 0.9E 0.9E 0.8 0.9 | 0.8 0.8 0.8 0.8 | 6.1 3.9 3.1 2.7 2.4 | 3.0 2.9 2.8 2.9 3.1 | 2.4 2.1 2.4 2.4 2.4 | 2.3 2.3 2.2 2.1 1.9 | 2.6E 2.8E 2.8E 2.8E 2.8E | 1.1 1.9 1.6 1.6 1.7 | 0.8 0.7 0.7 0.7 0.9 | 0.3 0.2 0.2 0.2 0.2 | 0.1 0.0 0.0 0.0 0.0 | | 1 2 3 4 5 |
| 6 7 8 9 | 0.9 0.8 0.8 0.8 | 0.9 0.9 0.9 0.9 0.9 | 2.2 2.1 2.0 2.0 2.0 | 2.9 2.9 2.8 2.8 2.8 | 2.4 2.4 2.3 2.7 3.4 | 1.9 2.2 13 6.5 5.0 | 2.8E 2.8E 2.8E 2.8E 2.8E | 1.6 1.4 1.4 1.4 1.3 | 0.9 1.0 1.0 0.9 0.8 | 0.2 0.3 0.3 0.2 0.2 | 0.0 0.0 0.0 0.0 0.0 | N O | 6 7 8 9 |
| 11 12 13 14 15 | 0.8 0.7 0.7 0.7 0.7 | 0.9 0.9 0.9 0.9 | 1.9 1.9 1.7 1.7 | 2.8 2.8 2.7 2.6 2.6 | 3.1 2.8 4.5 9.0 6.3 | 4.3 3.9 4.4 4.2 3.8 | 2.6E 2.6E 2.6E 2.6E 2.6E | 1.4 1.5 1.6 1.4 | 0.8 0.7 0.7 0.6 0.6 | 0.1 0.1 0.1 0.1 | 0.0 0.0 0.0 0.0 | | 11 12 13 14 15 |
| 16 17 18 19 20 | 0.8 0.8 0.8 0.7 | 1.8 1.8 2.0 15 | 1.8 1.8 4.5 4.0 2.9 | 2.6 2.5 2.4 2.4 2.4 | 5.2 4.8 4.3 3.8 3.5 | 3.7 4.5 4.0 3.8 3.6 | 2.6E 2.5 2.2 2.4 2.4 | 1.3 1.3 1.2 1.2 | 0.5 0.5 0.5 0.4 0.4 | 0.1 0.1 0.1 0.1 | 0.0 0.0 0.0 0.0 0.0 | F | 16 17 18 19 20 |
| 21 22 23 24 25 | 0.8 0.8 0.8 0.8 | 4.7 2.7 2.1 1.8 1.6 | 2.6 2.4 2.3 2.5 3.1 | 2.4 2.3 2.3 2.3 2.2 | 3.2 3.0 2.9 2.8 2.7 | 3.4 3.2 3.3 3.2 3.2 | 2.4 2.3 2.2 2.2 2.2 | 1.2 1.2 1.2 1.1 | 0.4 0.4 0.4 0.4 0.3 | 0.0 0.0 0.0 0.0 | 0.1 0.1 0.0 0.0 | 0 W | 21 22 23 24 25 |
| 26 27 28 29 30 | 0.8 0.8 0.8 0.8 0.8 | 1.6 1.5 1.6 1.5 | 3.6 4.0 3.9 3.7 3.5 3.2 | 2.5 5.4 4.0 3.2 2.9 2.9 | 2.6 2.6 2.4 2.4 | 3.1 2.9 2.8 3.0 2.9 2.8 | 2.6 2.1 2.0 2.0 2.0 | 1.0 1.0 0.9 0.9 0.9 | 0.3 0.3 0.4 0.3 | 0.0 0.0 0.2 0.2 0.1 | 0.0 0.0 0.0 0.0 0.0 | | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | 0.8 0.9 0.7 49 | 3.2 31 0.8 188 | 2.8 6.1 1.7 | 2.8 5.4 2.3 | 3.3 9.0 2.1 192 | 3.7 13 1.9 224 | 2.5 2.8 2.0 | 1.3 1.9 0.8 78 | 0.6 1.0 0.3 35 | 0.1 0.3 0.0 7.5 | 0.0 0.1 0.0 1.6 | | MEAN MAX MIN. AC.FT. |

E — ESTIMATED
NR — NO RECORD
* — DISCHARGE MEASUREMENT OR
OBSERVATION OF NO FLOW

- E AND .

| MEAN | | MAXIMU | м | | |
|-----------|-----------|----------|-----|-----|------|
| DISCHARGE | DISCHARGE | GAGE HT. | MQ. | DAY | TIME |
| 1.8 | 163 | 3.03 | 11 | 20 | 0015 |

| | | J M | MINIM | |
|------|-----|-----|----------|-----------|
| TIME | DAY | MO. | GAGE HT. | DISCHARGE |
| | 1 1 | | | 0.0 |
| | | | | 0.0 |

| | TOTAL | _ |
|---|-----------|---|
| Г | ACRE FEET | |
| | 1,267 | |

| | LOCATIO | 4 | MA | XIMUM DISCH | ARGE | PERIOD O | F RECORD | | DATU | M OF GAGE | |
|-----------|------------|------------------|-----|-------------|----------|--------------|--------------|------|------|-----------|---------------|
| | | 1/4 SEC. T. & R. | | OF RECORD | | DISCHARGE | GAGE HEIGHT | PEI | RIOD | ZERO | REF. DATUM |
| LATITUDE | LONGITUDE | S.B.B.B.M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | GAGE | |
| 34° 17.1' | 117° 22.5' | SW2 2N 5W | 612 | 5.68 | 11/22/65 | Feb. 61-Date | Feb. 61-Date | 2/61 | Date | 3552.3 | USGS |

Station is located 2.6 miles west of Cedar Springs on the left bank of the West Fork of Mojave River.

Drainage area is 3.2 square miles.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

| WATER YEAR | STATION NO. | STATION NAME |
|------------|-------------|--|
| 1968 | V-9-2902 | LAS PLORES DIVERSION FROM WEST FORK MOJAVE RIVER BELOW CEDAR SPRINGS |

| 1 2 | | | | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|---------|---|-----|---|-------------|------------|------|------|------------|------------|--------------|------|-------|--------|
| 2 | | | | 0.0 | 0.7 | 0.0 | 0.0 | 7.7 | 5.6 | 1.4 | 0.22 | 0.22 | 1 |
| - | | | | _0.0 | 5.3 | 0.0 | 0.0 | 8.0 | 5.2 | 1.3 | 0.2E | 0.22 | 2 |
| 3 | | 1 | | 0.0 | 7.2 | 0.0 | 0.0 | 7.8 | 5.8 | 1.4 | 0.22 | 0.22 | 3 |
| 4 | | 1 | | 3.1 | 6.5 | 0.0 | 0.0 | 7.4 | 5.6 | 1.4 | 0.2E | 0.22 | 4 |
| 5 | | | | 4.8 | 5.9 | 0.0 | 2.1 | 7.3 | 4.8 | 1.3 | 0.2E | 0.25 | 5 |
| 6 | | | | 4.4 | 5.2 | 0.0 | 7.7 | 7.7 | 5.8 | 1.2 | 0.22 | 0.22 | 6 |
| 7 | | | | 3.9 | 7.3 8.4 | 0.0 | 8.0 | 7.7 | 5.8 | 1.6 | 0.2E | 0.22 | 7 |
| | | | | 3.6 | 8.4 | 0.0 | 8.2 | 7.7 | 6.1 | 2.3 | 0.2E | 0.22 | 8 |
| 9 | R | N | N | 3.2 | 5.4 | 3.8 | 8.1 | 7.6 | 6.0 | 1.6 | 0.2E | 0.2E | 9 |
| 10 | | | | 3.9 | 3.0 | 3.3 | 8.5 | 7.5 | 5.2 | 1.1 | 0.22 | 0.28 | 10 |
| | 0 | 0 | 0 | | | | | | | | | | |
| 11 | | | | 7.1 | 2.4 | 4.8 | 8.5 | 7.6 | 4.7 | 0.8 | 0.2E | 0.2E | 11 |
| 12 | | | | 7.5 | 6.9 | 6.8 | 8.2 | 7.6 | 4.1 | 0.7 | 0.2E | 0.2E | 12 |
| 13 | | | | 7.2 | 4.6 | 5.7 | 8.1 | 7.8 | 3.7 | 0.6 | 0.28 | 0.28 | 13 |
| 14 | | | | 6.8 | 0.4 | 4.6 | 8.1 | 8.0 | 4.0 | 0.6 | 0.28 | 0.2E | 14 |
| 15 | F | | F | 6.3 | 1.8 | 7.8 | 7.8 | 7.8 | 3.5 | 0.5 | 0.25 | 0.22 | 15 |
| 16 | | | • | 5.8 | 7.2 | 7.5 | 7.4 | 8.1 | | | | | 16 |
| 17 | L | L | L | 5.5 | 0.0 | 1 (| 7.8 | 0.1 | 3.2 | 0.0 | 0.22 | 0.28 | 17 |
| 18 | - | | _ | 5.8 | 0.0 | 1.1 | 7.0 | 8.2 | 3.1 | 0.0 | 0.2E | 0.22 | 18 |
| 19 | 0 | l | 0 | 5.8 | | 5.1 | 7.6 | 8.1 | 2.6 | 0.0 | 0.2E | 0.2E | 19 |
| 20 | • | | | 4.7 | 0.0 | 7.9 | 8.0 | 7.8 | 3.4 2.8 | 0.0 | 0.28 | 0.2E | 20 |
| | W | w | W | 3.9 | 0.0 | 7.9 | 8.0 | 7.7 | 2.8 | 0.0 | 0.2E | 0.22 | 20 |
| 21 | | | | 3.9 | 0.0 | 7.8 | 7.8 | 7.8 | 2.0 | 0.22 | 0.2E | 0.22 | 21 |
| 22 | | | | 3.9 | 0.0 | 5.7 | 7.8 | 8.0 | 1.9 | 0.28 | 0.22 | 0.22 | 22 |
| 23 | | | | 4.7 | 0.0 | 4.4 | 7.9 | 7.8 | 2.1 | 0.28 | 0.2E | 0.28 | 23 |
| 24 | | | | | 0.0 | 4.9 | 7.9 | 7.7 | 2 2 | 0.28 | 0.28 | 0.2E | 24 |
| 25 | | | | 6.1 | 0.0 | 7.4 | 7.9 | 7.6 | 2.3 | 0.28 | 0.25 | 0.2E | 25 |
| 26 | | | | 7.8 | 0.0 | 7.6 | 7.5 | 7.5 | 1.3 | 0.28 | 0.28 | 0.28 | 26 |
| 27 | | 1 1 | | 2.2 | 0.0 | 7.5 | 8.1 | 7.4 | 1.2 | 0.25 | | | 27 |
| 28 | | l | | 0.0 | 0.0 | 7.6 | 7.1 | 7.4 | | 0.2E 0.2E | 0.28 | 0.2E | 28 |
| 29 | | | | 0.0 | 0.0 | 7.6 | 7.7 | 5.6 | 1.2 | 0.28 | 0.28 | 0.22 | 29 |
| 30 | | | | 0. 8 | 0.0 | 7.4 | 7.1 | | 1.7 | 0.28 | 0.2E | 0.2E | 30 |
| 31 | | | | 1.0 | | 7.6 | 7.3 | 5.2 5.1 | 1.8 | 0.2E | 0.2E | 0.28 | 31 |
| MEAN | | | | 4.0 | 2.7 | 4.6 | 6.6 | | 26 | | | | MEAN |
| MAX. | | | | 7.8 | 8.4 | | 0.0 | 7.5 | 3.6 | 0.6 | 0.2 | 0.2 | MAX |
| MIN. | | | | 6.0 | 0.0 | 7.9 | 8.5 | 8.2 | 6.1 | 2.3 | 0.2 | 0.2 | MIN. |
| AC. FT. | | | | 244 | 155 | 281 | 394 | 5.1 461 | 1.2 | 0.0 | 0.2 | 0.2 | AC.FT. |

E — ESTIMATED

NR — NO RECORD

• — DISCHARGE MEASUREMENT OR OBSERVATION OF NO FLOW

N — E AND •

| MEAN | | MAXIMU | M | | |
|------------------|------------------|------------------|----------|------|--|
| DISCHARGE 2.5 | DISCHARGE 9.1 | GAGE HT. 3.48 | MO. 4 | 1145 | |

| | MINIM | U M | | |
|------------------|----------|-----|-----|------|
| DISCHARGE 0.0 | GAGE HT. | MO. | DAY | TIME |

| | TOTAL | _ |
|---|-----------|---|
| Г | ACRE FEET | Ī |
| | 1,912 | |

| | LOCATIO | 4 | M | XIMUM DISCH | ARGE | PERIOD | OF RECORD | | DATU | M OF GAGE | |
|-----------|------------|------------------|-----|-------------|---------|---------------|---------------|--------|------|-----------|-------|
| | LONGITUDE | 1/4 SEC. T. & R. | | OF RECOR | 0 | DISCHARGE | GAGE HEIGHT | PERIOD | | ZERO | REF. |
| LATITUDE | LONGITUDE | S.B. 8. 8 M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | GAGE | DATUM |
| 34" 17.2" | 117° 19.6' | SW5 2N 4W | 9.1 | 3.48 | 4-10-68 | March 61-Date | March 61-Date | 3/61 | Date | 3247.3 | USGS |

Station is located 0.5 miles NE of Cedar Springs on right bank of the West Fork of Mojave River.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

| WATER YEAR | STATION NO. | STATION NAME |
|------------|-------------|----------------------------------|
| 1968 | z-2-3750 | PIRU CREEK ABOVE FRENCHMANS FLAT |

| DAY | OCT. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|--|---------------------------------|--|------------------------------|----------------------------|--|---------------------------------|--|----------------------------------|---------------------------------|--|---------------------------------|----------------------------------|
| 1 2 3 4 5 | 4.1 3.6 3.7 3.9 3.8 | 4.1 4.0 3.8 3.4 3.6 | 加 加 35 30 25 | 14 E 14 E 15 E 15 E | 15 15 15 15 15 | 13 14 14 14 14 | 37 26 20 16 14 | 9.5 9.3 8.8 9.5 9.5 | 2.9 2.5 2.3 2.2 3.2 | 0.2 0.2 0.2 0.2 0.2 | 0.1 0.0 0.0 0.1 0.0 | 0.1 0.1 0.1 0.1 0.1 | 1 2 3 4 5 |
| 6 7 8 9 | 3.4 3.3 3.2 3.1 3.2 | 3.2 3.3 3.4 3.4 3.4 | 21 17 4.9 E 5.5 B 6.1 E | 15 B 14 14 15 15 | 15 14 13 14 16 | 15 29 70 57 14 | 13 12 11 11 9.7 | 9.3 9.3 10 11 11 | 3.8 3.9 4.3 3.6 2.7 | 0.1 0.2 0.1 0.2 0.1 | 0.1 0.1 0.0 0.1 0.2 | 0.1 0.1 0.1 0.1 0.1 | 6 7 8 9 |
| 11 12 12 14 14 | 3.1 3.1 3.3 3.4 3.4 | 3.2 3.0 3.1 3.1 3.3 | 6.8 E 7.6 E 8.4 E 9.3 E 10 E | 15 15 16 15 15 | 15 15 23 22 20 | 144 146 51 147 141 | 7.6 9.0 9.6 9.2 9.0 | 11 9.7 8.1 7.5 | 2.1 1.8 1.6 1.3 | 0.2 0.1 0.1 0.1 0.3 | 0.2 0.1 0.0 0.1 0.1 | 0.0 0.0 0.0 0.0 | 11 12 13 14. |
| 16 17 18 19 20 | 3.0 2.9 2.9 3.1 3.1 | 3.7 3.5 3.9 38 136 | 11 E 12 E 14 E 14 E 15 E | 15 15 15 15 15 | 19 20 23 22 19 | 37 33 29 29 29 | 9.6 9.8 8.9 9.2 9.4 | 7.1 7.1 6.3 5.8 5.5 | 1.1 0.8 0.9 0.6 0.4 | 0.1 0.1 0.1 0.1 | 0.1 0.1 0.0 0.0 | 0.0 0.0 0.0 0.1 0.2 | 16 17 18 19 20 |
| 21 22 23 24 25 | 3.2 3.4 3.4 3.4 | 374 288 132 55 37 | 15 E 15 E 15 E 16 E 16 E | 15 15 15 14 14 | 18 17 17 16 14 | 26 25 26 26 26 | 8.9 9.0 9.3 9.9 9.8 | 6.1 5.9 5.6 5.2 4.7 | 0.14 0.3 0.3 0.3 0.3 | 0.1 0.1 0.1 0.0 0.0 | 0.0 0.2 0.3 0.4 0.3 | 0.2 0.2 0.2 0.2 0.2 | 21 22 23 24 25 |
| 26 27 28 29 30 21 | 3.3 2.9 3.5 3.9 3.8 3.9 | 36 35 32 30 33 | 16 E 16 E 14 E 14 E 14 E | 14 14 15 15 15 | 7); 7); 7); 7); | 26 26 26 26 26 28 29 | 11 11 10 9.8 | 4.5 4.0 4.2 4.0 3.6 3.1 | 0.3 0.3 0.2 0.2 0.2 | 0.0 0.0 0.0 0.0 0.0 | 0.3 0.2 0.2 0.2 0.1 0.1 | 0.2 0.2 0.3 0.3 | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | 3.4 4.1 2.9 207 | 42.9 374 3.0 2554 | 16.1 հի կ.9 992 | որ.6 16 14 897 | 16.6 23 13 954 | 30.9 57 13 1900 | 12.0 37 7.6 716 | 7.3 11 3.1 450 | 1.5 4.3 0.2 91 | 0.1 0.2 0.0 6.8 | 0.1 0.4 0.0 8.0 | 0.1 0.4 0.3 7.5 | MEAN MAX. MIN. AC.FT |

E -- ESTIMATED

NR -- NO RECORD

* -- DISCHARGE MEASUREMENT OR

DESERVATION OF NO FLOW

-- E AND *

| MEAN | | MAXIMI | JM | |
|-------------------|------------------|------------------|----|--|
| DISCHARGE 12.1 | DISCHARGE 557 | GAGE HT. 2.22 | | |

| MINIMUM | | | | | | | | |
|------------------|----------|-----|-----|------|--|--|--|--|
| DISCHARGE 0.0 | GAGE HT. | MO. | DAY | TIME | | | | |

| TOTAL |
|-----------|
| ACRE PEET |
| 8,783 |

| | LOCATIO | N | MA | XIMUM DISCH | ARGE | PERIOD OF RECORD - DATUM OF | | | | | AGE | |
|-----------|------------|------------------|--------|-------------|----------|-----------------------------|--------------|-------|------|------|-------|--|
| LATITUDE | LONGITUDE | 1/4 SEC. T. & R. | | OF RECORE | | DISCHARGE | GAGE HEIGHT | PEI | RIOD | ZERO | REF. | |
| LATITUDE | LONGITUDE | S. B. B. & M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | TO | GAGE | DATUM | |
| 34* 37.81 | 118° 44.8' | NW11 6N 18W | 10,160 | 6.34 | 11-24-65 | Dec. 63-Date | Dec. 63-Date | 12/63 | Date | 0.50 | Local | |

Station is located 13 miles north of Castaic on Golden State Highway Route 99, (Interstate 5), on the right embankment of the highway (east embankment) at the beginning of a concrete flume.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

| WATER YEAR | STATION NO. | STATION NAME | |
|------------|-------------|---|--|
| 1968 | Z-2-3770 | CANADA DE LOS ALAMOS BELOW APPLE CANYON | |

| DAY | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|---------------------------------|---------------------------------------|---------------------------------|--|---------------------------------|---------------------------------|--------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------------|---------------------------------|----------------------------------|
| 1 2 3 4 5 | 1.3 1.3 1.4 1.4 | 1.5 1.5 1.4 1.5 | 1.6 1.6 1.6 1.6 | 1.8 1.8 1.7 1.7 | 1.7 1.7 1.7 1.7 | 1.6 2.3 1.6 1.6 1.6 | 2.0 1.7 1.6 1.5 | 1.4 1.4 1.5 1.5 | 1.2 1.2 1.3 1.5 | 0.8 0.8 0.7 0.7 | 1.0 1.0 1.0 1.0 | 0.9 0.9 1.0 1.1 | 1 2 2 4 5 |
| 6 7 8 9 10 | 1.3 1.3 1.3 1.3 | 1.5 1.5 1.5 1.6 1.6 | 1.6 1.6 1.6 1.6 | 1.8 1.8 1.8 1.8 | 1.7 1.7 1.7 2.0 1.8 | 1.6 2.7 2.2 1.9 1.7 | 1.5 1.4 1.4 1.4 | 1.6 1.6 1.6 1.6 | 1.6 1.6 1.6 1.6 | 0.8 1.0 1.1 1.0 0.8 | 1.0 1.1 1.0 1.0 | 1.0 1.0 1.0 1.0 | 6 7 8 9 |
| 11 12 13 14 | 1.2 1.3 1.3 1.3 | 1.5 1.5 1.5 1.5 1.6 | 1.7 1.7 1.9 1.9 | 1.8 1.7 1.7 1.7 | 1.6 1.7 2.6 1.7 1.6 | 1.7 1.7 2.2 1.8 1.7 | 1.4 1.5 1.6 1.5 | 1.6 1.8 1.8 1.8 | 1.3 1.3 1.2 1.1 | 0.7 0.7 0.8 0.9 1.0 | 1.0 1.1 1.2 1.1 | 1.0 1.1 1.0 1.1 1.2 | 11 12 13 14 15 |
| 16 17 18 19 20 | 1.2 1.2 1.3 1.4 1.4 | 1.7 1.6 1.8 4.5 7.9 | 1.8 1.9 3.2 2.4 1.9 | 1.7 1.7 1.6 1.6 | 1.6 1.7 1.6 1.6 | 1.7 1.7 1.7 1.7 | 1.6 1.5 1.5 1.5 | 1.7 1.6 1.5 1.5 | 1.1 1.8 1.1 1.1 | 1.0 1.0 0.9 0.8 0.8 | 1.2 1.3 1.1 1.1 | 1.2 1.2 1.2 1.4 | 16 17 18 19 20 |
| 21 22 23 24 25 | 1.4 1.5 1.5 1.5 | 10 3.2 1.3 3.3 1.1 | 1.9 1.8 1.7 1.9 | 1.7 1.7 1.6 1.7 | 1.6 1.5 1.6 1.6 | 1.6 1.7 1.7 1.7 1.6 | 1.5 1.5 1.5 1.6 | 1.6 1.6 1.7 1.6 1.6 | 0.9 0.9 0.8 1.0 0.8 | 0.8 0.8 0.8 0.8 0.9 | 1.3 1.2 1.1 1.0 | 1.4 1.4 1.3 1.3 | 21 22 23 24 25 |
| 26 27 28 29 30 31 | 1.5 1.5 1.5 1.5 1.5 | 1.4 1.6 1.5 1.3 2.4 | 1.8 1.8 1.8 1.8 1.8 | 1.7 2.7 2.1 1.3 1.7 1.8 | 1.6 1.6 1.6 1.6 | 1.6 1.6 1.6 1.6 1.6 | 1.5 1.4 1.3 1.3 | 1.5 1.4 1.4 1.4 1.4 | 1.0 0.8 0.7 0.7 0.8 | 0.8 0.9 1.2 1.2 1.1 | 1.1 1.0 1.0 1.0 | 1.2 1.2 1.2 1.4 1.5 | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | 1.4 1.5 1.2 84 | 2.3 10 1.1 13 ¹ 4 | 1.8 3.2 1.6 112 | 1.8 2.7 1.6 109 | 1.7 2.6 1.5 97 | 1.8 2.7 1.6 108 | 1.5 2.0 1.3 89 | 1.6 1.8 1.3 96 | 1.2 1.8 0.7 69 | 0.9 1.2 0.7 54 | 1.1 1.3 0.9 65 | 1.2 1.5 0.9 | MEAN MAX. MIN. AC.FT. |

E — ESTIMATED

NR — NO RECORD

• — DISCHARGE MEASUREMENT OR

OBSERVATION OF NO FLOW

N — E AND •

| MAXIMUM | | | | | | | | | |
|-----------|-----------------|--------------------|------------------------|----------------------------|--|--|--|--|--|
| DISCHARGE | GAGE HT. | MO. | DAY | TIME | | | | | |
| 39 | 1.36 | ונו | 20 | 0530 | | | | | |
| | DISCHARGE 39 | DISCHARGE GAGE HT. | DISCHARGE GAGE HT. MO. | DISCHARGE GAGE HT. MO. DAY | | | | | |

| | MINIM | MU | | |
|-----------|----------|-----|-----|------|
| DISCHARGE | GAGE HT. | MO. | DAY | TIME |
| 0.7 | 0.67 | 07 | 12 | |
| | | L | | |

| TOTAL | _ |
|-----------|---|
| ACRE FEET | Ī |
| 1,087 | |

| | LOCATIO | N | M | AXIMUM DISCH | ARGE | PERIOD C | M OF GAGE | OF GAGE | | | |
|-----------|------------|------------------|-----|--------------|----------|--------------|--------------|---------|------|------|-------|
| LATITUDE | I OUGUTUDE | 1/4 SEC. T. & R. | | OF RECOR | D | DISCHARGE | GAGE HEIGHT | PE | RIOD | ZERO | REF. |
| | LONGITUDE | S. B. B. & M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | GAGE | DATUM |
| 34.40.44" | 118*47'01" | SW22 7N 18W | 200 | 1.91 | 11-16-65 | Mar. 65-date | Mar. 65-date | 3/65 | Date | 0.40 | Local |

Station is located 0.5 miles south of the intersection of Apple Canyon and Canada de los Alamos and 200 feet west of U.S. Highway 99 (Interstate 5).

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

WATER YEAR STATION NO. STATION NAME 1968 Z-3-2330 ELIZABETH LAKE CANYON CREEK ABOVE CASTAIC CREEK

| DAY | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|---------------------------------|---------------------------------|--|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|-------------|-------------|----------------------------------|
| 1 2 3 4 5 | 1.8 1.7 1.8 1.9 | 0.8 0.9 1.1 1.2 1.5 | 26 19 16 14 12 | 8.7 8.5 8.0 8.0 8.0 | 10 10 9.7 9.4 9.0 | 7.2 7.1 6.7 6.5 6.7 | 15 15 10 8.4 7.2 | 3.4 3.4 3.3 3.5 3.6 | 1.0 0.9 1.1 1.1 | 0.1 0.0 0.0 0.0 0.0 | | | 1 2 3 4 5 |
| 6 7 8 9 10 | 1.8 1.5 1.3 1.2 0.9 | 1.6 1.5 1.5 1.4 1.5 | 12 11 11 10 9.8 | 7.8 7.8 7.7 7.6 7.8 | 9.1 9.0 8.9 10 | 6.9 13 35 20 15 | 6.8 6.6 6.3 6.0 5.4 | 3.4 3.2 3.2 3.2 3.1 | 1.7 1.5 1.8 1.8 | 0.0 0.0 0.0 0.0 | | | 6 7 8 9 |
| 11 12 13 14 15 | 0.8 0.8 0.8 0.8 | 1.5 1.4 1.4 1.4 | 9.6 9.0 9.6 10 | 7.9 7.3 7.2 7.2 7.1 | 9.2 9.0 12 11 10 | 13 12 15 13 12 | 5.3 5.8 5.6 6.0 | 3.1 5.8 3.9 3.5 3.1 | 0.9 0.7 0.6 0.4 0.3 | 0.0 0.0 0.0 0.0 | N O F | N O F | 11 12 13 14 15 |
| 16 17 18 19 20 | 0.6 0.6 0.6 0.6 | 1.8 2.7 5.0 42 26 | 10 9.5 19 17 14 | 7.0 7.4 7.4 7.4 7.8 | 9.9 11 10 9.3 9.1 | 11 10 9.4 8.6 8.2 | 6.5 6.4 5.9 5.6 5.5 | 2.8 2.5 2.2 2.0 2.0 | 0.3 0.2 0.2 0.1 0.1 | 0.0 0.0 0.0 0.0 0.0 | L O W | L O W | 16 17 18 19 20 |
| 21 22 23 24 25 | 0.8 1.2 1.2 1.2 1.2 | 40 34 17 12 10 | 12 11 10 10 | 7.8 7.7 8.0 8.2 8.5 | 8.8 8.6 8.1 8.1 7.9 | 8.4 8.5 8.5 8.3 8.6 | 5.4 4.9 4.8 4.5 4.4 | 2.3 2.4 2.2 2.0 1.7 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | | | 21 22 23 24 25 |
| 26 27 28 29 30 31 | 1.3 1.2 1.4 1.4 1.3 | 8.9 8.1 9.2 8.3 | 9.9 9.6 9.6 9.3 8.9 8.7 | 8.5 17 14 11 10 | 7.5 7.4 7.3 7.3 | 8.7 8.9 8.7 8.9 9.0 | 4.3 4.0 3.5 3.5 3.5 | 1.4 1.2 1.1 1.1 1.3 | 0.1 0.1 0.2 0.3 0.2 | 0.0 0.0 0.0 0.0 0.0 | | | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | 1.2 1.9 0.6 | 10.6 71 0.8 628 | 11.9 26 8.7 | 8.6 17 7.0 528 | 9.2 12 529.3 | 10.7 35 6.5 659 | 6.3 15 3.5 | 2.1 5.8 1.1 | 0.6 1.8 0.0 | 0.0 0.1 0.0 0.3 | | | MEAN MAX. MIN. AC.FT. |

E — ESTIMATED

NR — NO RECORD

* — DISCHARGE MEASUREMENT OR

OBSERVATION OF NO FLOW

— E AND *

| MEAN | | MAXIMU | JM | | | MINIM | U.M. | | |
|------------------|------------------|--------|----|------|------------------|----------|------|-----|----|
| DISCHARGE 5.1 | DISCHARGE 241 | 1.82 | | 1000 | DISCHARGE 0.0 | GAGE HT. | MO. | DAY | 71 |

TOTAL ACRE FEET 3,719

| | LOCATION | | | MAXIMUM DISCHARGE PERIOD OF RECORD DATE | | | | | | JM OF GAGE | |
|-------------------|------------|------------------|-----------|---|----------|--------------|--------------|-------------------------------|-----------------------|----------------------|-------------------------|
| LATITUDE LONGITUE | | 1/4 SEC. T. & R. | OF RECORD | | | DISCHARGE | | PE | HOD | ZERO | REF. |
| LATITUDE | LONGITUDE | S.B.B.& M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | GAGE | DATUM |
| 34° 33.7' | 118° 34.2' | sw34 6n 16w | 3127 | 6.36' | 12/29/65 | Jan. 62-Date | Jan. 62-Date | 1/62 2/63 7/65 12/66 | 1/63 6/65 11/66 | 1.82 2.15 0.35 | Local Local Local |

Station is located 3.9 miles north of intersection of Castaic Canyon Road and Elizabeth Lake Canyon Road on left bank of stream at Canyon Christian Camp.

Drainage area is 45.7 square miles.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

| WATER YEAR | STATION NO. | STATION NAME |
|------------|-------------|--|
| 1968 | z-3-2340 | NECKTIE CANYON CREEK ABOVE CASTAIC CREEK |

| DAY | OCT. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|-------------|---------------------------------|---------------------------------|----------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------------|-------------|-------------|--------|----------------------------------|
| 1 2 2 4 5 | N | 0.0 0.0 0.0 0.0 | 1.9 6.2 3.0 1.0 0.6 | 0.5 0.5 0.5 0.5 0.5 | 0.2 0.2 0.2 0.2 0.2 | 0.2 0.2 0.2 0.2 0.2 | 0.7 0.2 0.1 0.2 0.2 | 0.1 0.0 0.0 0.0 0.0 | 0.2 0.1 0.0 0.0 | N | n · | N | 1 2 2 4 5 |
| 6 7 8 9 | o F L | 0.0 0.0 0.0 0.0 | 0.6 0.5 0.4 0.4 | 0.4 0.4 0.4 0.3 | 0.2 0.2 0.1 0.1 | 0.2 5.8 2.1 1.3 1.2 | 0.2 0.2 0.1 0.1 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | O F | O F | O F | 6 7 8 9 |
| 11 12 13 14 15 | 0 W | 0.0 0.0 0.0 0.0 | 0.3 0.3 0.2 0.2 0.3 | 0.3 0.3 0.2 0.2 0.2 | 0.3 0.4 2.6 3.2 0.7 | 1.2 1.0 0.8 0.4 0.2 | 0.1 0.2 0.2 0.2 0.2 | 0.0 8.5 3.5 0.9 0.2 | 0.0 0.0 0.0 0.0 | L 0 W | L 0 W | 0 W | 11 12 13 14 15 |
| 16 17 18 19 20 | | 0.0 0.0 0.2 6.0 3.2 | 0.8 1.2 9.2 9.3 6.6 | 0.2 0.2 0.1 0.1 0.1 | 0.6 0.5 0.5 0.4 0.6 | 0.2 0.1 0.1 0.1 0.2 | 0.2 0.2 0.1 0.1 | 0.1 0.1 0.2 0.2 0.2 | 0.0 0.0 0.0 0.0 | | | | 16 17 18 19 20 |
| 21 22 22 24 25 | | 13 4.0 0.3 0.3 | 1.2 0.6 0.6 0.6 0.6 | 0.1 0.1 0.1 0.1 | 0.7 0.6 0.5 0.5 | 0.2 0.2 0.2 0.2 0.2 | 0.1 0.1 0.1 0.1 | 0.2 0.3 0.3 0.3 0.3 | 0.0 0.0 0.0 0.0 | | | | 21 22 23 24 25 |
| 26 27 28 29 30 31 | | 0.3 0.3 0.3 0.2 21 | 0.5 0.5 0.5 0.5 0.5 | 0.2 1.0 0.li 0.3 0.3 | 0.5 0.5 0.4 0.3 | 0.1 0.1 0.1 0.1 0.1 | 0.1 0.1 0.1 0.1 | 0.3 0.4 0.3 0.2 0.0 | 0.0 | | | | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | | 1.6 21 0.0 96 | 1.6 9.3 0.2 99 | 0.3 1.0 0.1 18 | 0.6 3.2 0.2 33 | 0.6 5.8 0.1 35 | 0.2 0.7 0.1 9 | 0.6 8.5 0.0 35 | 0.0 0.2 0.0 0.7 | | | | MEAN MAX. MIN. AC.FT. |

E - ESTIMATED

NR - NO RECORD

+ DISCHARGE MEASUREMENT OR

OBSERVATION OF NO FLOW

- E AND *

| MEAN | | MAXIMU | | |
|-------------------|------------------|--------|--|--------------|
| DISCHARGE 0.46 | DISCHARGE 138 | | | TIME 0915 |

| | MINIM | JM | | |
|------------------|----------|-----|-----|------|
| DISCHARGE 0.0 | GAGE HT. | MO. | DAY | TIME |
| | | 1 | 1 | |

| | TOTAL | |
|---|-----------|--|
| _ | ACRE FEET | |
| | 326 | |

| | LOCATIO | N | MJ | MAXIMUM DISCHARGE PERIOD OF RECORD DATUM | | | DATUM OF GAGE | | | | |
|-------------|------------|------------------|--------|--|----------|--------------|---------------|------|------|-------|-------|
| LATITUDE L | | 1/4 SEC. T. & R. | | OF RECOR | 9 | DISCHARGE | GAGE HEIGHT | PER | IOD | ZERO | REF. |
| | LONGITUDE | S. B. B. & M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | GAGE | DATUM |
| 34*33'37.5" | 118°36'51" | SE31 6N 17W | 138.47 | 2.03' | 11/30/67 | Feb. 67-date | Feb. 67-date | 2/67 | date | 0.14' | Local |

Station is located bottom of Necktie Canyon 2.0 miles northeast (upstream) of confluence of Necktie Canyon Creek and Castaic Canyon Creek.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

| WATER YEAR | STATION NO. | STATION NAME | |
|------------|-------------|---|--|
| 1968 | Z-3-2345 | ELDERBERRY CANYON CREEK ABOVE CASTAIC CREEK | |

| DAY | OCT. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|---------|------|-------------------|------------|------------|------|------------|------|-----|------|------|------|-------|------------------------------|
| 1 | | 0.0 | 1.8 | 0.0 E | 0.1 | 0.0 | 0.0 | | | | | | 1 |
| 2 | | 0.0 | 0.6 | 0.0 E | 0.1 | 0.0 | 0.1 | | | | | | 2 |
| 3 | | 0.0 | 0.3 | 0.0 E | 0.1 | 0.0 | 0.0 | 1 | | | | | 3 |
| 4 | | 0.0 | 0.2 | 0.0 E | 0.1 | 0.0 | 0.0 | | | | | | 4 |
| 5 | | 0.0 | 0.2 | 0.0 E | 0.0 | 0.0 | 0.0 | | | | | | 5 |
| 6 | | 0.0 | 0.1 | 0.0 E | 0.0 | 0.0 | 0.0 | | | | | | 6 |
| 7 | | 0.0 | 0.1 | 0.0 E | 0.0 | 0.5 | 0.0 | | | | | | 7 |
| 8 | N | 0.0 | 0.1 | 0.0 E | 0.0 | 5.1 | 0.0 | N | N | N | N | N | |
| 9 | | 0.0 | 0.0 | 0.0 E | 0.0 | 1.1 | 0.0 | | | | | | 9 |
| 10 | 0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.5 | 0.0 | 0 | 0 | 0 | 0 | 0 | 10 |
| 11 | | 0.0 | 0.0 | 0.1 | 0.1 | 0.3 | 0.0 | | i | | | | 11 |
| 12 | | 0.0 | 0.0 | 0.1 | 0.1 | 0.2 | 0.0 | | | | | | 12 |
| 13 | | 0.0 | 0.0 | 0.1 | 0.8 | 0.3 | 0.0 | ŀ | | | | 1 | 13 |
| 14 | | 0.0 | 0.0 | 0.1 | 1.0 | 0.3 | 0.0 | | | | 1 | | 14 |
| 15 | F | 0.0 | 0.0 | 0.1 | 0.5 | 0.2 | 0.0 | F | P | P | F | P | 15 |
| 16 | L | 0.0 | 0.0 | 0.1 | 0.4 | 0.1 | 0.0 | L | L | L | L | L | 16 |
| 17 | | 0.0 | 0.0 | 0.0 | 0.4 | 0.1 | 0.0 | | | | | 1 | 17 |
| 18 | 0 | 0.0 | 0.7 | 0.0 | 0.4 | 0.1 | 0.0 | 0 | 0 | 0 | 0 | 0 4 | 18 |
| 19 | | 0.0 | 0.5 | 0.0 | 0.3 | 0.1 | 0.0 | | | | | | 19 |
| 20 | W | 0.3 | 0.3 | 0.0 | 0.2 | 0.0 | 0.0 | W | W | W | W | W | 20 |
| 21 | | 5.0 2.7 0.2 | 0.2 | 0.0 | 0.2 | 0.0 | 0.0 | | | | | | 21 |
| 22 | | 2.7 | 0.2 | 0.0 | 0.1 | 0.0 | 0.0 | | | | | 1 | 22 |
| 23 | | 0.2 | 0.2 | 0.0 | 0.1 | 0.0 | 0.0 | | | | | | 23 |
| 24 | | 0.1 | 0.2 | 0.0 | 0.1 | 0.0 | 0.0 | | | | | | 24 |
| 25 | | 0.1 | 0.2 | 0.0 | 0.1 | 0.0 | 0.0 | ļ | | | | | 25 |
| 26 | | 0.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | | İ | | | | 26 |
| 27 | | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | | | | | (| 27 |
| 28 | | 0.1 | 0.1 | 0.5 | 0.0 | 0.0 | 0.0 | | | | | 1 | 28 |
| 29 | | 0.0 | 0.1 | 0.2 | 0.0 | 0.0 | 0.0 | İ | | | 1 | 1 | 29 |
| 30 | | 11 | 0.1 E | 0.1 | | 0.0 | 0.0 | ļ | | | | 1 | 30 |
| 31 | | | 0.1 E | 0.1 | | 0.0 | | | | | ļ | | 31 |
| MEAN | | 0.6 | 0.2 1.8 | 0.1 | 0.2 | 0.3 | 0.0 | | | | | | MEAN MAX MIN. AC.FT |
| MAX. | | 11 | 1.8 | 0.1 0.5 | 1.0 | 0.3 5.1 | 0.0 | | | | | | MAX |
| MIN. | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1 | | | | | MIN. |
| AC. FT. | | 38 | 13 | 3-5 | 10 | 18 | 0.2 | 1 | | | | | AC.FT |

E — ESTIMATED

NR — NO RECORD

* — DISCHARGE MEASUREMENT OR OBSERVATION OF NO FLOW

— E AND *

| MEAN | | MAXIM | U M | | |
|-----------|-----------|----------|-----|-----|-----|
| DISCHARGE | DISCHARGE | GAGE HT. | MO. | DAY | TIA |
| 0.1 | 1414 | 2.49 | 11 | 30 | 09 |
| | | | | | |

| | MINIM | U M | | |
|-----------|----------|-----|-----|------|
| DISCHARGE | GAGE HT. | MO. | DAY | TIME |
| 0.0 | | | | |

| | TOTAL | _ |
|---|-----------|---|
| Г | ACRE PEET | |
| | 83 | |

| | LOCATION | | MAXIMUM DISCHARGE | | | PERIOD | PERIOD OF RECORD | | | DATUM OF GAGE | | | |
|-------------------|--------------|------------------|-------------------|----------|----------|--------------|------------------|-------|------|---------------|-------|--|--|
| LATITUDE LONGITUD | | 1/4 SEC. T. & R. | | OF RECOR | D | DISCHARGE | GAGE HEIGHT | PE | CIOD | ZERO | REF. | | |
| | LONGITUDE | S.8.8.8 M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | TO | GAGE | DATUM | | |
| 34° 34' 16" | 118° 37' 31" | NE36 6N 17W | 77.7 | 2.85 | 12/06/66 | Oct. 66-Date | Oct. 66-Date | 10/66 | Date | 0.75' | Local | | |

Station is located 0.5 miles northeast of the old Castaic Canyon Road in Elderberry Canyon.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

WATER YEAR STATION NO. STATION NAME 1968 2-3-2360 CASTAIC CREEK ABOVE CORDOVA RANCH

| DAY | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|-------------|-------------|---------------------------------|--|---------------------------------|--|---------------------------------|---------------------------------|---------------------------------|-------------|-------------|-------------|----------------------------------|
| 1 2 3 4 5 | | | 17 9.5 6.8 5.1 4.2 | 3.3 3.1 3.0 3.0 3.0 | 3.3 3.1 3.0 2.9 2.8 | 3.4 3.2 3.1 2.9 2.8 | 7.7 7.3 5.1 4.2 3.9 | 0.8 0.8 0.8 0.9 | NR NR NR NR | | | | 1 2 3 4 5 |
| 6 7 8 9 10 | | N | 3.8 3.5 3.2 2.8 2.8 | 2.9 2.9 2.7 2.6 2.9 | 2.8 2.7 2.4 3.4 3.6 | 2.5 9.8 27 13 8.8 | 3.6 3.4 3.0 2.8 2.6 | 1.1 1.0 1.1 1.0 1.0 | NR 0.0 0.0 0.0 0.0 | | | | 6 7 8 9 |
| 11 12 13 14 15 | N O | O R E | 2.6 2.5 2.3 2.0 2.0 | 3.2 2.9 2.8 2.8 2.6 | 3.2 3.2 6.1 7.4 5.8 | 6.8 6.0 8.4 7.5 6.0 | 2.4 2.6 2.6 2.3 2.3 | 1.1 1.7 1.6 1.4 1.1 | 0.0 0.0 0.0 0.3 | N O | N O | N O | 11 12 13 14 15 |
| 16 17 18 19 20 | F L O | C O R | 2.0 2.0 6.2 7.0 5.0 | 2.6 2.6 2.6 2.6 2.6 | 5.1 5.7 5.2 4.7 4.5 | 5.3 4.7 4.8 4.7 4.3 | 2.5 2.6 2.5 2.3 2.2 | 0.8 0.7 0.5 0.4 0.3 | 0.0 0.0 0.0 0.0 | F L O | F L O | F L O | 16 17 18 19 20 |
| 21 22 23 24 25 | W | D | 4.3 4.0 3.9 3.7 3.7 | 2.6 2.5 2.3 2.4 2.4 | 4.2 4.5 4.2 4.0 3.9 | 4.2 4.0 3.8 3.5 3.4 | 2.1 1.9 1.8 1.7 | 0.3 0.3 0.3 0.3 0.3 | 0.0 0.0 0.0 0.0 | W | W | W | 21 22 23 24 25 |
| 26 27 28 29 30 31 | | | 3.6 3.4 3.2 3.2 3.3 | 2.6 4.7 5.1 4.0 3.6 3.5 | 3.9 3.9 3.7 3.4 | 3.5 3.4 3.0 2.9 2.8 2.7 | 1.4 1.3 1.1 1.1 1.0 | 0.1 0.1 0.1 0.1 0.1 | 0.0 0.0 0.0 0.0 0.0 | | | | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | | | 17 2.0 261 | 3.0 5.1 2.3 183 | 4.0 7.4 2.4 231 | 5.6 27 2.5 341 | 2.8 7.7 1.0 164 | 0.7 1.7 0.0 | NR O.O | | | | MEAN MAX MIN. AC.FT. |

E -- ESTIMATED
NR -- NO RECORD

DISCHARGE MEASUREMENT OR
OBSERVATION OF NO FLOW

- E AND *

| MEAN | | MAXIMI | J M | MINIMUM | | | | | | |
|-----------|-----------|----------|-----|---------|------|-----------|----------|-----|-----|---|
| DISCHARGE | DISCHARGE | OAGE HT. | MO. | DAY | TIME | DISCHARGE | GAGE HT. | MO. | DAY | 7 |
| | | | | | | | | | | |

| - | - | |
|-----|-----|--|
| CIG | PET | |
| | | |
| | - | |

| | LOCATION | 4 | MA | XIMUM DISCH | ARGE | PERIOD D | FRECORD | DATUM OF GAGE | | | : |
|--------------------|------------|------------------|------------------------------------|-------------|----------|--------------|--------------|--|---|--|---|
| LATITUDE LONGITUDE | | 1/4 SEC. T. & R. | R. OF RECORD DISCHARGE GAGE HEIGHT | | | | PE | PERIOD | | REF. | |
| LATITUDE | LONGITUDE | S.B.B.&M. | CF5 | GAGE HT. | DATE | DISCHARGE | ONLY | | то | GAGE | DATUM |
| 34° 36.7' | 118* 39.8' | NE22 6N 17W | 4960 | 4.53 | 12/29/65 | Jan. 62-Date | Jan. 62-Date | 1/62 3/62 2/63 10/65 6/66 11/66 | 2/62 2/63 9/65 5/66 10/66 Date | 2.10 1.53 2.23 2.05 0.03 0.19 | Local Local Local Local Local |

Station is located 6.7 miles west of Elizabeth Lake Canyon Road on Castaic Canyon Road on left bank.

Drainage area is 65.0 square miles.

DAILY MEAN DISCHARGE

(IN CUBIC FEET PER SECOND)

WATER YEAR STATION NO. STATION NAME Z-3-2370 FISH CREEK ABOVE CASTAIC CREEK

| DAY | ост. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|-------------|---------------------------------|--|--|-------------------------------------|--|---------------------------------|---|---------------------------------|-------------|-------------|-------------|----------------------------------|
| 1 2 3 4 5 | | 0.0 0.0 0.0 0.0 | 13 9.3 7.4 6.3 5.4 | 2.6 2.8 2.6 2.5 2.6 | 2.7 2.5 2.4 2.3 2.1 | 3.1 2.9 2.9 2.6 2.4 | 3.8 4.9 3.3 3.0 2.7 | 1.0 1.0 1.0 1.0 | 0.1 0.1 0.1 0.1 | | | | 1 2 3 4 5 |
| 6 7 8 9 | | 0.0 0.0 0.0 0.0 0.0 | 5.1 4.1 3.8 2.8 2.7 | 2.2 2.2 2.1 2.3 2.4 | 2.1 2.2 2.3 2.4 2.9 | 2.3 5.6 21 13 9.5 | 2.5 2.3 2.2 2.0 1.8 | 1.2 1.1 0.9 E 0.9 E 0.9 E | 0.1 0.1 0.1 0.1 0.2 | | | : | 6 7 8 9 |
| 11 12 13 14 15 | N O | 0.0 0.0 0.0 0.0 0.0 | 2.6 2.3 1.9 1.3 | 2.4 2.0 2.0 1.9 1.9 | 3.4 4.1 5.0 7.9 E 7.4 E | 7.5 6.6 7.0 6.8 5.5 | 1.7 1.9 1.9 1.7 1.8 | 0.9 E 0.8 E 0.8 E 0.7 E 0.7 E | 0.1 0.0 0.0 0.0 0.0 | n o | N O | N O | 11 12 13 14 15 |
| 16 17 18 19 20 | F L O | 0.0 0.0 0.0 1.1 3.5 | 1.2 1.1 4.1 5.5 4.7 | 1.7 1.9 1.8 1.7 1.6 | 6.7 E 5.1 5.2 4.5 4.2 | 4.9 4.7 4.2 4.3 5.0 | 1.9 2.1 1.9 2.0 1.8 | 0.7 0.6 0.4 0.4 0.4 | 0.0 0.0 0.0 0.0 | F L O | F L O | F L O | 16 17 18 19 20 |
| 21 22 22 24 25 | W | 12 22 9•5 6•5 3•8 | 4.0 3.7 4.0 4.6 5.0 | 1.6 1.7 1.6 1.7 | 4.3 4.0 3.8 3.9 3.7 | 4.9 4.4 4.1 3.7 3.6 | 1.6 1.7 1.6 1.5 1.3 | 0.6 0.6 0.5 0.5 0.3 | 0.0 0.0 0.0 0.0 | W | w | w | 21 22 23 24 25 |
| 26 27 28 29 30 31 | | 2.2 1.6 1.4 1.0 21 | 5.2 4.4 4.2 3.6 3.0 2.6 | 1.8 3.3 4.1 3.0 2.8 2.8 | 3.6 3.5 3.4 3.3 | 3.2 2.9 2.6 2.4 2.3 2.1 | 1.3 1.3 1.1 1.1 | 0.2 0.2 0.2 0.1 0.2 0.1 | 0.0 0.0 0.0 0.0 | | | | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | | 2.8 22 0.0 169 | 4.2 13 1.0 257 | 2.2 4.1 1.6 137 | 3.8 7.9 2.1 220 | 5.1 21 2.1 312 | 2.0 4.9 1.1 121 | 0.7 1.3 0.1 ho | 0.0 0.2 0.0 | | | | MEAN MAX MIN. AC.FT. |

E -- ESTIMATED

NR -- NO RECORD

* -- DISCHARGE MEASUREMENT OR

OBSERVATION OF NO FLOW

- E AND *

| MEAN | | MAXIMU | M | | |
|-----------|-----------|----------|-----|-----|------|
| DISCHARGE | DISCHARGE | GAGE HT. | MO. | DAY | TIME |
| 1.7 | 51 | 1.83 | 11 | 30 | 1130 |
| | | | | | |

| | MINIM | UM | | |
|------------------|----------|-----|-----|------|
| DISCHARGE 0.0 | GAGE HT. | MO. | DAY | TIME |

| _ | TOTAL | |
|---|-----------|---|
| Г | ACRE FEET | _ |
| | 1,258 | |

| | LOCATION | | MAXIMUM DISCHARGE | | | PERIOD (| PERIOD OF RECORD | | | DATUM OF GAGE | | | | |
|---------|--------------|------------------|-------------------|----------|---------|--------------|------------------|------------------|-----------|---------------|-------|--|--|--|
| | | 1/4 SEC. T. & R. | | OF RECOR | D | DISCHARGE | GAGE HEIGHT | GE HEIGHT PERIOD | | | REF. | | | |
| TTUDE | LONGITUDE | S.B.B.& M. | CF5 | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | GAGE | DATUM | | | |
| 36' 09" | 118° 40' 20" | 6n/17w-22a | 4,500 | | 1/25/69 | June 65-Date | June 65-Date | 6/65 9/66 | 9/66 Date | 3.08 0.70 | Local | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

DAILY MEAN DISCHARGE (IN CUBIC FEET PER SECOND)

WATER YEAR STATION NO. STATION NAME 2-3-2385 CASTAIC CREEK ABOVE FISH CREEK

| DAY | OCT. | NOV. | DEC. | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | DAY |
|----------------------------------|-------------|---------------------------------|--|---------------------------------|---------------------------------|--|---------------------------------|---------------------------------|-------------|-------------|-------------|-------------|----------------------------------|
| 1 2 3 4 5 | | 0.0 0.0 0.0 0.0 0.0 | 2.9 2.1 1.8 1.5 | 0.9 0.9 0.9 0.8 0.9 | 0.9 0.9 0.8 0.8 0.8 | 1.0 0.9 0.9 0.9 0.9 0.8 | 2.7 1.8 1.1 1.0 0.9 | 0.1 0.1 0.1 0.1 0.2 | | | | | 1 2 3 4 5 |
| 6 7 8 9 10 | | 0.0 0.0 0.0 0.0 0.0 | 1.3 1.3 1.1 1.0 0.9 | 0.8 0.8 0.8 0.8 0.8 | 0.8 0.8 0.8 1.2 1.2 | 0.8 3.9 7.8 2.3 1.7 | 0.9 0.8 0.7 0.7 0.6 | 0.1 0.1 0.1 0.1 0.1 | | | | | 6 7 8 9 |
| 11 12 13 14 15 | N O | 0.0 0.0 0.0 0.0 0.0 | 0.9 0.8 0.8 0.9 | 0.9 0.8 0.8 0.8 0.8 | 1.1 1.1 2.0 1.5 1.3 | 1.5 1.4 2.1 1.7 1.5 | 0.5 0.6 0.6 0.5 0.5 | 0.1 0.2 0.2 0.1 0.1 | N O | N O | N O | N O | 11 12 13 14 15 |
| 16 17 18 19 20 | F L O | 0.0 0.0 0.0 0.9 22 | 0.7 0.7 2.1 2.0 1.5 | 0.8 0.8 0.8 0.8 0.8 | 1.3 1.5 1.3 1.2 | 1.4 1.3 1.2 1.2 1.0 | 0.6 0.6 0.6 0.6 0.5 | 0.1 0.0 0.0 0.0 0.0 | F L O | F L O | F L O | F L O | 16 17 18 19 20 |
| 21 22 23 24 25 | W | 28 12 2.4 1.3 0.9 | 1.3 1.2 1.1 1.1 | 0.7 0.7 0.6 0.7 0.8 | 1.2 1.1 1.1 1.0 1.0 | 1.0 1.0 0.9 0.8 0.8 | 0.5 0.4 0.4 0.3 0.3 | 0.0 0.0 0.0 0.0 | W | W | W | w | 21 22 23 24 25 |
| 26 27 28 29 30 31 | | 0.7 0.6 0.9 0.7 | 1.0 1.0 1.0 0.8 0.9 0.9 | 0.8 1.4 1.4 1.1 1.0 | 1.0 1.0 1.0 1.0 | 0.8 0.7 0.7 0.6 0.6 0.7 | 0.2 0.2 0.2 0.2 0.2 | 0.0 0.0 0.0 0.0 0.0 | | | | | 26 27 28 29 30 31 |
| MEAN MAX. MIN. AC. FT. | | 2.8 28 0.0 165 | 1.2 2.9 0.7 74 | 0.9 1.4 0.6 52 | 1.1 2.0 0.8 63 | 1.4 7.8 0.6 87 | 0.7 2.7 0.1 38 | 0.1 0.2 0.0 4 | | | | | MEAN MAX. MIN. AC.FT. |

E — ESTIMATED

NR — NO RECORD

* — DISCHARGE MEASUREMENT OR

OBSERVATION OF NO FLOW

— E AND *

MEAN DISCHARGE 0.7

MAXIMUM GAGE HT. MO. DAY 2.62 11 20 DISCHARGE 160 TIME 0800

MINIMUM GAGE HT. MO. DAY DISCHARGE 0.0

TOTAL ACRE PEET 483

| | LOCATION | (| MA | XIMUM DISCH. | ARGE | PERIOD C | | DATUM OF GAGE | | | | |
|--------------------|--------------|------------------|--------|--------------|---------|--------------|----------------|---------------|------|------|-------|--|
| LATITUDE LONGITUDE | | 1/4 SEC. T. & R. | | OF RECORD |) | DISCHARGE | GAGE HEIGHT | PER | 100 | ZERO | REF. | |
| LATITUDE | LONGITUDE | S. B. B. & M. | CFS | GAGE HT. | DATE | DISCHARGE | ONLY | FROM | то | | | |
| 34° 37'05" 1 | 118° 39' 33" | 6N/17W-14D | 12,000 | 16 = | 1/21/69 | 1/68 to 1/69 | 1 1/68 to 1/69 | 1 1/68 | 1/69 | 0.29 | Local | |

NET DIVERSIONS OF WATER TO CALIFORNIA FROM THE COLORADO RIVER

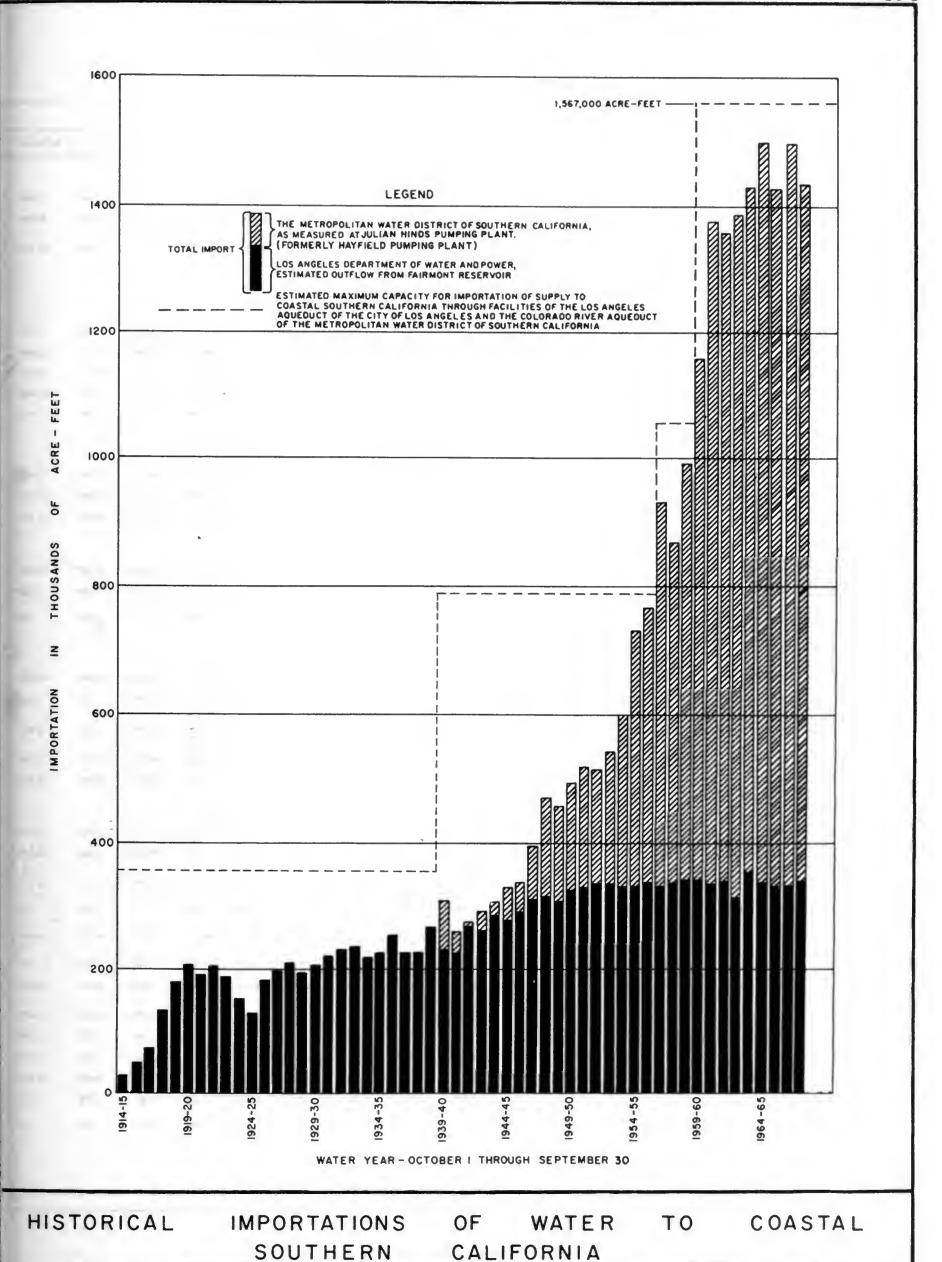


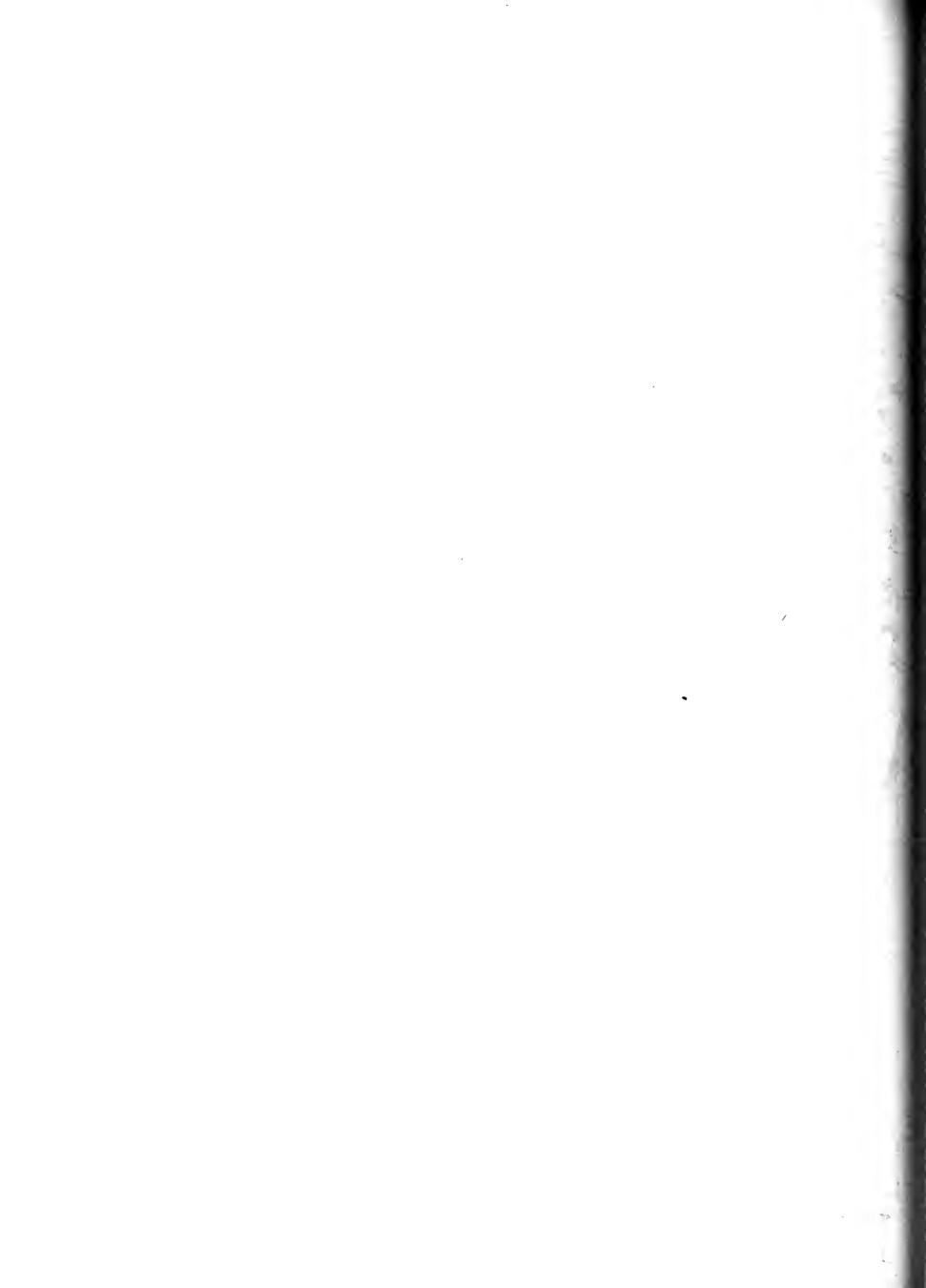
TABLE B-3

MONTHLY WATER CONTENT OF SELECTED SURFACE RESERVOIRS IN OR SUPPLYING WATER TO SOUTHERN CALIFORNIA OCTOBER 1, 1967 TO SEPTEMBER 30, 1968

| Drainage | | Active | | | | | | | | | | ·=· | | |
|-----------------------|--------------------|-------------|--------------|--------------|----------|---------|---------------|----------------|--------------|--------------|-------------|---------------|-------------|---------------------------------------|
| province | Reservoir | capacity | | T | 1 | 1 | Water in stor | age on first d | ay of month, | in acre-feet | | | | · · · · · · · · · · · · · · · · · · · |
| stream | | acre-faet | October | November | December | January | February | March | April | May | June | July | August | September |
| Central Coastal | | | | | | | | | | | | | | |
| Old Creek | Whale Rock | 40,000 | 18,977 | 18,830 | 18,719 | 18,719 | 18,682 | 18,7 19 | 18,830 | 18,756 | 18,572 | 18,354 | 17,958 | 17,568 |
| Santa Ynez River | Gibralter | 14,777 | 12,300 | 11,585 | 11,797 | 11,939 | 12,040 | 12,398 | 13,541 | 13,464 | 12,977 | 12,103 | 11,104 | 10,094 |
| Santa Ynaz Rivar | Cachuma | 204,900 | 191,622 | 188,809 | 187,527 | 187,062 | 186,513 | 186,455 | 188, 1 10 | 18 5,7 06 | 181,270 | 176,044 | 170,558 | 165,257 |
| Cuyama River | Twitchall | 250,000 | 38,697 | 30,850 | 23,451 | 16,049 | 8,738 | 3,247 | 0 | 0 | 0 | 0 | 0 | 0 |
| Los Angeles | | | | | | | | | | | | | | |
| Matilija Creek | Matilija | 3,200 | 868 | 334 | 358 | 450 | 938 | 1,064 | 1,600 | 1,677 | 1,677 | 1,612 | 1,470 | 1,327 |
| Coyote Creek | Casitas | 248,000 | 133, 123 | 132,064 | 132,369 | 132,315 | 131,885 | 131,635 | 132,459 | 131,351 | 1 29 , 4 19 | 127,296 | 125,061 | 122,549 |
| Piru Creek | Laka Piru | 100,000 | 25,788 | 24,799 | 29,237 | 31,296 | 32,784 | 34,373 | 36,865 | 36,330 | 34,336 | 31,919 | 29,272 | 26,491 |
| Souquet Creek | Bouquet Canyon | 35,510 | 25,950 | 23,603 | 20,693 | 25,015 | 29,169 | 31,567 | 33,969 | 33,542 | 32,525 | 31,157 | 30,440 | 27,860 |
| San Gabriel River | San Gabriel | 43,830 | 4,408 | 3,064 | 7,632 | 6,084 | 7,049 | 10,657 | 10,547 | 9,275 | 5,860 | 5.250 | 1,591 | 917 |
| Lahontan | | | | | | | | | | | | | | |
| Rush Creek | Grant Lake | 47,530 | 46,001 | 46,870 | 45,785 | 45,785 | 45,030 | 46,329 | 45,461 | 39,762 | 37,620 | 36,914 | 31,350 | 23,983 |
| Owens River | Lake Crowley | 183,470 | 164,140 | 163,160 | 158,797 | 152,156 | 150,292 | 152,156 | 154,981 | 151,689 | 150,757 | 157,838 | 154,035 | 150,757 |
| Owens River | Haiwee | 58,530 | 45.175 | 37,657 | 45,904 | 50,845 | 49,958 | 50.288 | 50,520 | 52,306 | 53,934 | 52,528 | 48,884 | 51,120, |
| Colorado River Basín | | | | | | | | | | | | | | ~ |
| Colorado River | Lake Mead | 27, 207,000 | 14,375* | 14,219* | 14,122* | 14,338* | 14,566* | 14,614* | 14,640* | 14,780* | 14,887* | 14,996* | 15,052* | 15,065* |
| Colorado River | Lake Mojave | 1,810,000 | 1,402* | 1,439* | 1,628* | 1,734* | 1,691* | 1,637* | 1,669 * | 1,694* | 1,782* | 1,652* | 1,556* | 1,429* |
| Colorado River | Lake Havasu | 619,000 | 560* | 54 7° | 547* | 544* | 547* | 541* | 555* | 597* | 606* | 6 12* | 585* | 5 66 * |
| Santa Ana River | | | | | | | | | | | | | | * |
| Bear Creek | Bear Valley | 72,170 | 41,672 | 40,875 | 41,274 | 42,469 | 42,967 | 44,063 | 45,258 | 46,054 | 45,333 | 44,262 | 43,465 | 42,469 |
| San Jacinto River | Lake Hemet | 13,400 | 7,874 | 6,965 | 6.748 | 7,051 | 7,268 | 7,462 | 7,657 | 7,917 | 7,917 | 7,809 | 7,462 | 7,138 |
| San Jacinto River | Railroad Canyon** | 14,700 | 4,702 | 4,260 | 4,830 | 4,907 | 4,808 | 4,777 | 4,916 | 4,731 | 4,163 | 5,055 | 6,622 | 5,892 |
| Cajalco Creek | Lake Mathews** | 182,000 | 171,529 | 159,918 | 172,128 | 161,233 | 162,790 | 174,655 | 175,823 | 171,931 | 161,851 | 144,593 | 122,217 | 111,806 |
| Santiago Creek | Santiago** | 25,000 | 20,030 | 18,905 | 18,315 | 18,150 | 17,405 | 16,365 | 16,485 | 15,410 | 13,545 | 13,585 | 13,915 | 12,300 |
| San Diego | | | | | | | | | | | | | | |
| Temecula Creek | Vail | 49,500 | 12,966 | 12,752 | 12,786 | 12,976 | 13,009 | 13,090 | 13,166 | 13,118 | 12,786 | 12,365 | 11,830 | 11,870 |
| San Luis Rey River | Lake Henshaw | 194,320 | 9,353 | 8,7R7 | 7,979 | 8,797 | 8,569 | 7,596 | 6,940 | 6,993 | 6,291 | 5,542 | 3,988 | 3,759 |
| Santa Ysabel Creek | Sutherland | 29,700 | 2,087 | 2,031 | 2,058 | 2,484 | 2,600 | 2,040 | 2,170 | 2,272 | 2,304 | 2,259 | 2, 190 | 2,113 |
| San Dieguito River | Laka Hodges** | 33,550 | 4,710 | 3,834 | 3,368 | 3,391 | 2,989 | 2,740 | 2,502 | 1,735 | 1,081 | 511 | 149 | 138 |
| San Vicente Creek | San Vicante Lake** | 90,230 | 72,195 | 71,883 | 72,994 | 71,525 | 68,049 | 66,879 | 65,941 | 67,143 | 68,771 | 67,407 | 64, 175 | 58,905 |
| Roulder Creek | Cuyamaca | 11,600 | 0 | 0 | 0 | 213 | 454 | 493 | 555 | 639 | 598 | 560 | 533 | 497 |
| Ouarl Canyon Creek | Lake Jennings** | 10,500 | 6,444 | 6,444 | 6,675 | 6,337 | 6,390 | 6,258 | 6,499 | 6,512 | 6.526 | 6,6 89 | 6,703 | 6,634 |
| 5an Diego River | El Capitan Lake** | 112,800 | 17,214 | 16,309 | 18,542 | 19,351 | 19,635 | 22,175 | 21,486 | 19,431 | 18,014 | 17,359 | 14,932 | 13,860 |
| Sweetwater River | Lake Loveland | 25,250 | 545 | 543 | 560 | 764 | 918 | 1,042 | 1,177 | 1, 298 | 1,317 | 1,296 | 1,272 | 1,243 |
| Sweet water River | Sweetwater (Main)* | • 27,150 | 2,324 | 2,034 | 2,140 | 2,366 | 2,439 | 2,634 | 3,130 | 3,303 | 3,254 | 3,146 | 2,963 | 2,743 |
| Otay River | Lower Otay Lake** | 56,520 | 7,965 | 7,058 | 6,423 | 6,847 | 8,744 | 6,330 | 6,292 | 5,805 | 5,092 | 4,602 | 4,518 | 4,402 |
| Cottonwood Creek | Morena | 50,210 | 1,298 | 1,249 | 1,269 | 1,341 | 1,355 | 1,368 | 1,384 | 1,368 | 1,325 | 1,261 | 1,203 | 1,137 |
| Cottonwood Creek | Barrett | 44,750 | 1,612 | 1,573 | 1,591 | 1,105 | 844 | 892 | 806 | 852 | 841 | R13 | 783 | 748 |
| | | | | | | | | | | | | | | |

^{*}In 1,000 acre-feet
**Includes imported Colorado River water

Appendix C GROUND WATER MEASUREMENTS



Appendix C

GROUND WATER MEASUREMENTS

This appendix contains ground water level measurements (Table C-1) for approximately 8,000 wells for the period October 1, 1967, through September 30, 1968. It also contains hydrographs of selected wells (Figure C-7) and a tabulation of ground water replenishment (Table C-2).

Two numbering systems are used by the Department to facilitate processing of water level measurement data. The two systems are the Areal Designation and the State Well Numbering System as described below.

The Areal Designation System comprises a series of major drainage provinces which are further subdivided into hydrologic units, hydrologic subunits, and hydrologic subareas. A coding system of the form U-04.A2 has been developed as follows:

| | $\frac{V}{T} - \frac{04}{T} + \frac{A}{T} = \frac{2}{T}$ |
|----------------------------------|--|
| Drainage Province (Los Angeles) | |
| Hydrologic Unit (Malibu) | |
| Hydrologic Subunit (Topanga) | |
| Hydrologic Subarea (Tuna Canyon) | |

Figures C-1 through C-6 show the location and code number of each hydrologic subdivision in each drainage province, as well as the location of wells for which hydrographs are shown in Figure C-7.

The State Well Numbering System is based on township, range, and section subdivisions of the Public Land Survey. The number of a well, assigned in accordance with this system, is referred to as the State Well Number, as illustrated below:

| Township | 39N / 13E - 08 K 04 M |
|-----------------|-----------------------|
| Range | |
| Section | |
| Tract | |
| Sequence Number | |
| Base Meridian | |

This number identifies and locates the well. In the example, the well is in Township 39 North, Range 13 East, Tract K of Section 8, located in the Mount Diablo Base and Meridian. A section is divided into 40-acre tracts as shown:

| D | С | В | Α. |
|----|---|---|----|
| .E | F | G | Н |
| М | L | K | J |
| N | Р | 9 | R |

Sequence numbers in a tract are generally assigned in chronological order. The example designates the fourth well to be assigned a number in Tract K.

AREAL DESIGNATIONS HYDROLOGIC UNITS SUBUNITS AND SUBAREAS

CENTRAL COASTAL DRAINAGE PROVINCE

- - 1 - 1 - 10

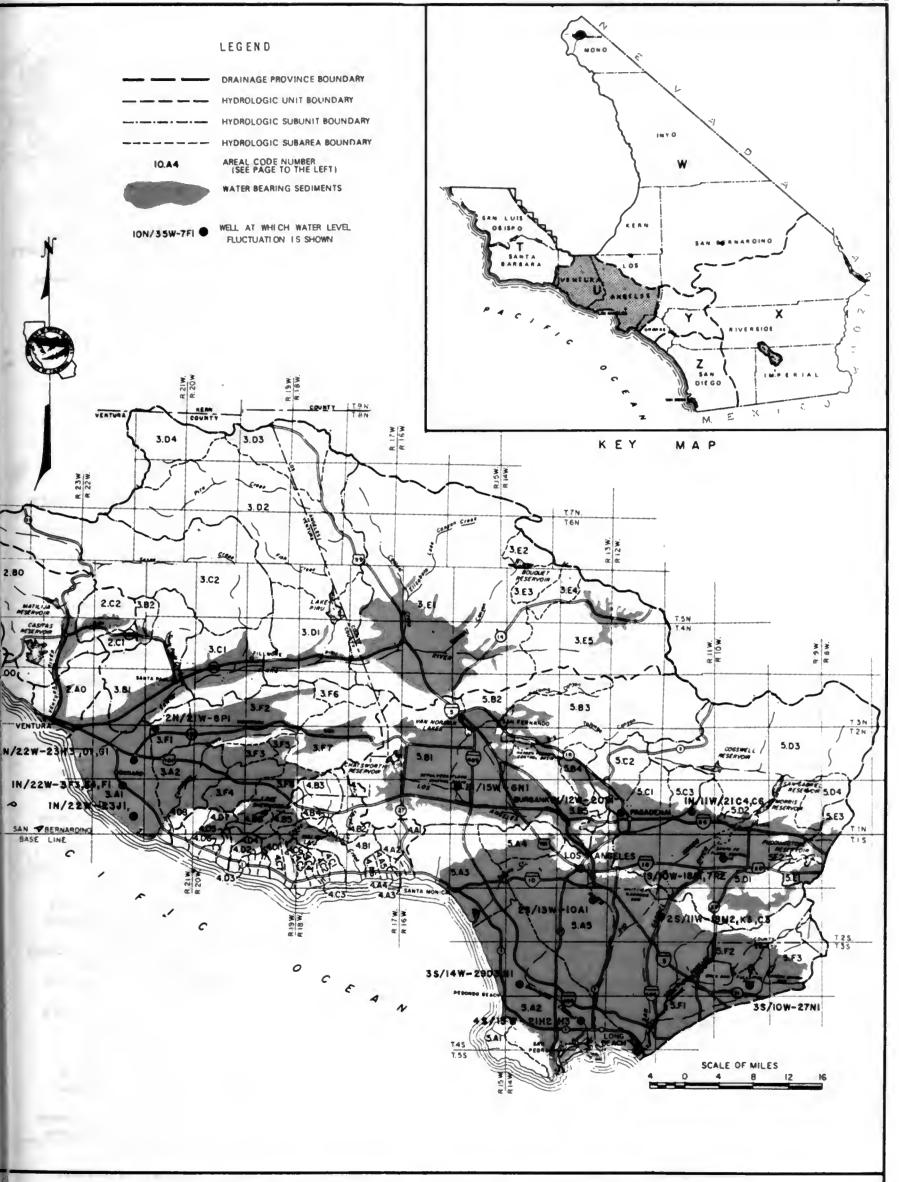
| T-09.00 | SALINAS HYDROLOGIC UNIT |
|----------|------------------------------------|
| T-09.H0 | Paso Robles Hydrologic Subunit |
| T-09.10 | Pozo Hydrologic Subunit |
| 1 05.10 | 1 020 Hydrologic Subunit |
| T-10.00 | SAN LUIS OBISPO HYDROLOGIC UNIT |
| T-10.A0 | Cambria Hydrologic Subunit |
| T-10.A | |
| T-10.A2 | |
| T-10.A3 | |
| T-10. A | |
| T-10. AS | |
| T-10.A6 | |
| T-10.A | 3 |
| T-10.A8 | |
| T-10.B0 | |
| | San Luis Obispo Hydrologic Subunit |
| T-10.B | 8 |
| T-10.B2 | |
| T-10.B3 | , , |
| T-10.B4 | |
| T-10.B | |
| T-10.B6 | |
| T-10.C0 | Arroyo Grande Hydrologic Subunit |
| T-10.C | Arroyo Grande Hydrologic Subarea |
| T-10.C2 | Nipomo Mesa Hydrologic Subarea |
| | |
| T-11.00 | CARRIZO PLAIN HYDROLOGIC UNIT |
| T-12.00 | SANTA MARIA-CUYAMA HYDROLOGIC UNIT |
| T-12.A0 | Santa Maria Hydrologic Subunit |
| T-12.B0 | Sisquoc Hydrologic Subunit |
| | |
| T-12.C0 | Cuyama Valley Hydrologic Subunit |
| T-13.00 | SAN ANTONIO HYDROLOGIC UNIT |
| T-14.00 | SANTA YNEZ HYDROLOGIC UNIT |
| T-14.A0 | Lompoc Hydrologic Subunit |
| T-14.B0 | Santa Rita Hydrologic Subunit |
| T-14.C0 | Buellton Hydrologic Subunit |
| T-14.D0 | Santa Ynez Hydrologic Subunit |
| T-14.E0 | Headwater Hydrologic Subunit |
| 1-14.20 | Headwater Hydrologic Subunit |
| T-15.00 | SANTA BARBARA HYDROLOGIC UNIT |
| T-15.A0 | Arguello Hydrologic Subunit |
| T-15.C0 | South Coast Hydrologic Subunit |
| T-15.C | |
| T-15.C | |
| T-15.C | |
| T-15.C | 3 3 |
| | |

NAMES AND AREAL CODE NUMBERS OF HYDROLOGIC AREAS CENTRAL COASTAL DRAINAGE PROVINCE (T)

AREAL DESIGNATIONS HYDROLOGIC UNITS SUBUNITS AND SUBAREAS

LOS ANGELES DRAINAGE PROVINCE

| U-01.00 | RINCON CREEK HYDROLOGIC UNIT | U-04.C0 | Point Dume Hydrologic Subunit |
|-----------------|--|----------|--|
| | HENCELLA DIVER HARROL OCIC HAIT | U-04.C1 | |
| U-02.00 | VENTURA RIVER HYDROLOGIC UNIT | U-04.C2 | |
| U-02.A0 | Lower Ventura River Hydrologic Subunit | U-04.C3 | |
| U-02.B0 | Upper Ventura River Hydrologic Subunit | U-04.C4 | |
| U-02.C0 | Ojai Hydrologic Subunit | U-04.C5 | |
| U-02.C | | U-04.C6 | · · · |
| U-02.C | Ojai Hydrologic Subarea | U -04.C7 | Trancas Canyon Hydrologic Subarea |
| U-03.00 | SANTA CLARA-CALLEGUAS HYDROLOGIC UNIT | U-04.D0 | Camarillo Hydrologic Subunit |
| U-03.A0 | Oxnard Plain Hydrologic Subunit | U-04.D1 | Encinal Canyon Hydrologic Subarea |
| | | U-04.D2 | Los Alisos Canyon Hydrologic Subarea |
| U-03.A | | U-04.D3 | Nicholas Canyon Hydrologic Subarea |
| U-03.A | | U-04.D4 | Arroyo Sequit Hydrologic Subarea |
| U-03.B0 | Santa Paula Hydrologic Subunit | U-04.D5 | Little Sycamore Canyon Hydrologic Subarea |
| U-03.B | | U-04.D6 | |
| U-03.B | | U-04.D7 | |
| U-03.C0 | Sespe Hydrologic Subunit | U-04.D8 | |
| U-03.C | | | |
| U-03.C | | U-05.00 | LOS ANGELES-SAN GABRIEL RIVER HYDROLOGIC UNIT |
| U = 03.D0 | Piru Hydrologic Subunit | U-05.A0 | Coastal Plain of Los Angeles County Hydrologic Subunit |
| U-03.D | | U-05.A1 | Palos Verdes Hydrologic Subarea |
| U-03.D | 2 Upper Piru Hydrologic Subarea | U-05.A2 | West-Coast Hydrologic Subarea |
| U-03.D | 3 Hungry Valley Hydrologic Subarea | U-05.A3 | Santa Monica Hydrologic Subarea |
| U-03. D | 4 Stauffer Hydrologic Subarea | U-05.A4 | Hollywood Hydrologic Subarea |
| U-03.E0 | Upper Santa Clara River Hydrologic Subunit | U-05.A5 | |
| U-03.E | 1 Eastern Hydrologic Subarea | U-05.B0 | San Fernando Hydrologic Subunit |
| U-03.E | 2 Bouquet Hydrologic Subarea | U-05.B1 | |
| U-03.E | | U-05.B2 | |
| U-03.E | | U-05.B3 | |
| U-03.E | | U-05.B4 | |
| U-03.F0 | Calleguas-Conejo Hydrologic Subunit | U-05.B5 | |
| U-03.F | | U-05.C0 | Raymond Hydrologic Subunit |
| U-03.F | | U-05.C1 | |
| U-03.F | | U-05.C2 | |
| U-03.F | | U-05.C3 | |
| U-03.F | | U=05. D0 | San Gabriel Valley Hydrologic Subunit |
| U-03.F | | U-05.D1 | |
| U-03.F | | U=05.D1 | |
| U-03.F | | U-05.D3 | |
| 0 <i>-</i> 03.F | o Illousaid Oaks Hydrologic Sabarca | U-05.D4 | |
| U-04.00 | MALIBU HYDROLOGIC UNIT | U-05.E0 | |
| U-04. A0 | Topanga Hydrologic Subunit | | Spadra Hydrologic Subunit |
| U-04.A | 1 Topanga Canyon Hydrologic Subarea | U-05.E1 | |
| U-04.A | 2 Tuna Canyon Hydrologic Subarea | U-05.E2 | |
| U-04.A | | U-05.E3 | |
| U-04.A | | U-05.F0 | Anaheim Hydrologic Subunit |
| U-04. A | | U-05.F1 | |
| U-04. A | | U-05.F2 | |
| U-04.B0 | Malibu Creek Hydrologic Subunit | U-05.F3 | Yorba Linda Hydrologic Subarea |
| U-04.B | | | |
| U-04.I | | | |
| U=04.I | | | |
| U-04.I | | | |
| | | | |
| U-04.1 | | | |
| U-04.1 | Sherwood Hydrologic Subarea | | |



NAMES AND AREAL CODE NUMBERS OF HYDROLOGIC AREAS
LOS ANGELES DRAINAGE PROVINCE (U)

AREAL DESIGNATIONS HYDROLOGIC UNITS SUBUNITS AND SUBAREAS LAHONTAN DRAINAGE PROVINCE

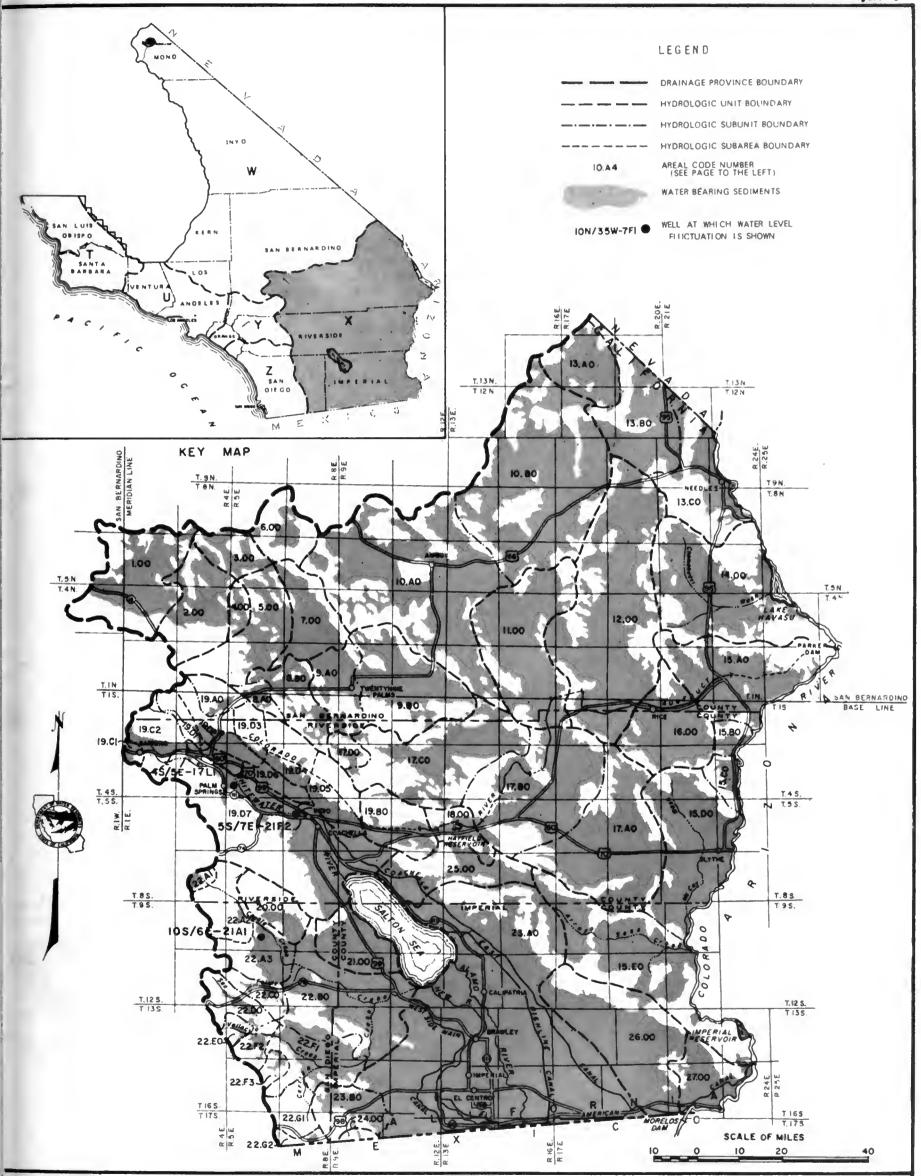
| W-01.00 | MONO HYDROLOGIC UNIT | W-20.00 | PANAMINT HYDROLOGIC UNIT |
|--------------------|----------------------------------|--------------------|--|
| W-02.00 | ADOBE HYDROLOGIC UNIT | W-20.A0 W-20.B0 | Wingate Pass Hydrologic Subunit Wild Rose Hydrologic Subunit |
| | | W-20.E | |
| W-03.00 | OWENS HYDROLOGIC UNIT | ₩-20.E | Wild Rose Hydrologic Subarea |
| W-03.A0 | Long Hydrologic Subunit | W-20.C0 | Lee Flat Hydrologic Subunit |
| W-03.B0 | Upper Owens Hydrologic Subunit | W-20.D0 | Santa Rosa Flat Hydrologic Subunit |
| W-03.C0 | Lower Owens Hydrologic Subunit | W-20.D | |
| W-03.D0 | Centennial Hydrologic Subunit | W-20.D | |
| | | W-20.D | |
| W-04.00 | FISH LAKE HYDROLOGIC UNIT | W-20.E0 | Darwin Hydrologic Subunit |
| W 05 00 | DEEP SPRINGS HYDROLOGIC UNIT | W-20.F0 | Panamint Hydrologic Subunit |
| W-05.00 | DEED SPRINGS HYDROLOGIC UNIT | W = 20.G0 | Brown Hydrologic Subunit |
| W 06 00 | EUREKA HYDROLOGIC UNIT | W-20.H0 | Robbers Hydrologic Subunit |
| W-06.00 W-06.A0 | Marble Bath Hydrologic Subunit | | |
| | Eureka Hydrologic Subunit | W-21.00 | SEARLES HYDROLOGIC UNIT |
| W-06.B0 | Euleka Hydiologic Subunit | W-21.A0 | Searles Hydrologic Subunit |
| W-07.00 | SALINE HYDROLOGIC UNIT | W-21.B0 | Salt Wells Hydrologic Subunit |
| W-07.00 W-07.A0 | Saline Hydrologic Subunit | W-21.C0 | Pilot Knob Hydrologic Subunit |
| W-07.B0 | Cameo Hydrologic Subunit | | COCO INIDROLOGIO INIT |
| W-07.BU | Cameo Hydrologic Sdodiir | W-22.00 | COSO HYDROLOGIC UNIT |
| W-08.00 | RACE TRACK HYDROLOGIC UNIT | W-22.A0 | Wild Horse Hydrologic Subunit |
| W-08.A0 | Race Track Hydrologic Subunit | W-22.B0 | Coso Hydrologic Subunit |
| W-08.B0 | Hidden Valley Hydrologic Subunit | 00 00 | UPPER CACTUS HVDPOLOCIC HNIT |
| W-08.C0 | Ulida Hydrologic Subunit | W-23.00 | UPPER CACTUS HYDROLOGIC UNIT |
| W-08.D0 | Sand Flat Hydrologic Subunit | W-24.00 | INDIAN WELLS HYDROLOGIC UNIT |
| W-06.D0 | Said Plat Hydrologic Subunit | | Rose Hydrologic Subunit |
| W-09.00 | AMARGOSA HYDROLOGIC UNIT | W-24.A0 | Indian Wells Hydrologic Subunit |
| ₩-09.A0 | Death Valley Hydrologic Subunit | W-24.B0 | indian wells Hydrologic Subdiff |
| W-09.A | | W-25.00 | FREMONT HYDROLOGIC UNIT |
| W-09.A | | W-25.A0 | Dove Springs Hydrologic Subunit |
| W-09. A | | W-25.B0 | Kelso Landis Hydrologic Subunit |
| W-09.B0 | Valjean Hydrologic Subunit | W-25.C0 | East Tehachapi Hydrologic Subunit |
| W-09.B | | | Koehn Hydrologic Subunit |
| W-09.B | | W-25.D0 | Roemi Hydrorogic Sabanic |
| ₩-09.B ₩-09.B | | W-26.00 | ANTELOPE HYDROLOGIC UNIT |
| W-09.B | | -W-26.A0 | Antelope Hydrologic Subunit |
| W-09.C0 | Fumace Creek Hydrologic Subunit | W-26. | |
| W-09.C | | ₩-26. | |
| ₩-09.C | 2 Greenwater Hydrologic Subarea | ₩-26. | |
| W-09.D0 | Amargosa Hydrologic Subunit | ₩-26. | |
| ₩-09.D | | W-26. | |
| ₩-09.D | | ₩-26. | |
| ₩-09.D | | W-26. | |
| ₩-09.D | | W-26. | |
| " 05.5 | | ., | |
| W-10.00 | PAHRUMP HYDROLOGIC UNIT | W-27.00 | CUDDEBACK HYDROLOGIC UNIT |
| W-11.00 | MESQUITE HYDROLOGIC UNIT | W = 28.00 | MOJAVE HYDROLOGIC UNIT |
| | | W-28.A0 | |
| W-12.00 | IVANPAH HYDROLOGIC UNIT | W-28.B0 | |
| | | W-28.C0 | |
| W-13.00 | OWLSHEAD HYDROLOGIC UNIT | W-28.D0 | |
| W-13.A0 | Lost Lake Hydrologic Subunit | ₩-28. | |
| W-13.B0 | Owlshead Hydrologic Subunit | W-28. | |
| | | W-28.E0 | |
| W-14.00 | LEACH HYDROLOGIC UNIT | W-28.F0 | |
| W 15 00 | NEL CON HYDDOL OCIC HNIT | W-28. | |
| W-15.00 | NELSON HYDROLOGIC UNIT | W-28. | |
| W-15.A0 | McLean Hydrologic Subunit | W-28.G0 | |
| W-15.B0 | Nelson Hydrologic Subunit | W-28 | |
| W-16.00 | BICYCLE HYDROLOGIC UNIT | W-28 | |
| W-10.00 | BICICLE HIDROLOGIC UNIT | W-28 | |
| W-17.00 | GOLDSTONE HYDROLOGIC UNIT | W-28.H0 | Baker Hydrologic Subunit |
| H-17.00 | | W-28 | |
| W-18.00 | COYOTE HYDROLOGIC UNIT | ₩-28 | |
| | AND DOLO HUDDOL COLO HUM | W-28.I0 | |
| W-19.00 | SUPERIOR HYDROLOGIC UNIT | W-29.00 | BROADWELL HYDROLOGIC UNIT |
| | | W-27.00 | DIOND HELD III DIODOGIO OIII. |

LAHONTAN DRAINAGE PROVINCE (W)

AREAL DESIGNATIONS HYDROLOGIC UNITS SUBUNITS AND SUBAREAS

COLORADO RIVER BASIN DRAINAGE PROVINCE

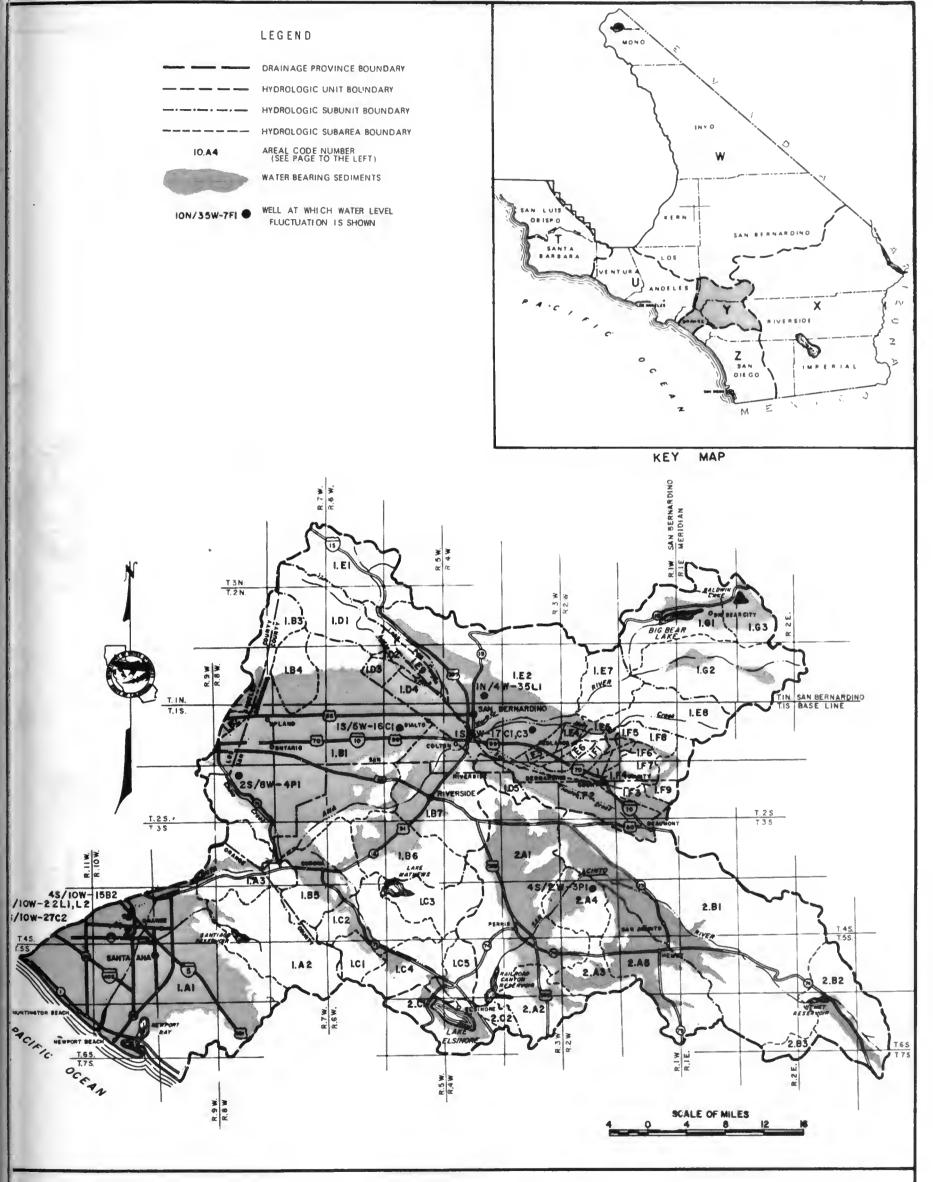
| X-1.00 | LUCERNE HYDROLOGIC UNIT | X-19.00 WHITEWATER HYDROLOGIC UNIT |
|--------------------|--|--|
| X-2.00 | JOHNSON HYDROLOGIC UNIT | X-19.A0 Morongo Hydrologic Subunit |
| X-3.00 | BESSEMER HYDROLOGIC UNIT | X-19.B0 Shavers Hydrologic Subunit X-19.C0 San Gorgonio Hydrologic Subunit |
| | | X-19.C1 Beaumont Hydrologic Subarea |
| X-4.00 | MEANS HYDROLOGIC UNIT | X-19.C2 San Gorgonio Hydrologic Subarea |
| X - 5.00 | EMERSON HYDROLOGIC UNIT | X-19.D0 Coachella Hydrologic Subunit |
| X-6.00 | LAVIC HYDROLOGIC UNIT | X-19.D1 Gamet Hill Hydrologic Subarea |
| | | X-19.D2 Mission Creek Hydrologic Subarea X-19.D3 Miracle Hill Hydrologic Subarea |
| X-7.00 | DEADMAN HYDROLOGIC UNIT | X-19.D4 Sky Valley Hydrologic Subarea |
| X = 8.00 | JOSHUA TREE HYDROLOGIC UNIT | X-19.D5 Fargo Canyon Hydrologic Subarea |
| X - 8.A0 | Warren Hydrologic Subunit | X-19.D6 Thousand Palms Hydrologic Subarea |
| X-8.B0 | Copper Mountain Hydrologic Subunit | X-19.D7 Indio Hydrologic Subarea |
| X-9.00 | DALE HYDROLOGIC UNIT | X-20.00 CLARK HYDROLOGIC UNIT |
| X-9.A0 | Twentynine Palms Hydrologic Subunit | X-21.00 WEST SALTON SEA HYDROLOGIC UNIT |
| X - 9.B0 | Dale Hydrologic Subunit | X-21.00 WEST SALTON SEA HYDROLOGIC UNIT |
| X-10.00 | BRISTOL HYDROLOGIC UNIT | X-22.00 ANZA-BORREGO HYDROLOGIC UNIT |
| X-10.00 | Bristol Hydrologic Subunit | X-22.A0 Borrego Hydrologic Subunit |
| X-10.B0 | Fenner Hydrologic Subunit | X-22.Al Terwilliger Hydrologic Subarea |
| N-10.50 | remer mydrorogie Sabanit | X-22.A2 Collins Hydrologic Subarea |
| X-11.00 | CADIZ HYDROLOGIC UNIT | X-22.A3 Borrego Hydrologic Subarea |
| X-12.00 | WADD INVDDOLOGIC WITH | X-22.B0 Ocotillo-Lower San Felipe Hydrologic Subu |
| A-12.00 | WARD HYDROLOGIC UNIT | X-22.C0 Mescal Bajada Hydrologic Subunit |
| X-13.00 | PIUTE HYDROLOGIC UNIT | X-22.D0 San Felipe Hydrologic Subunit |
| X-13.A0 | Lanfair Hydrologic Subunit | X-22.E0 Mason Hydrologic Subunit |
| X - 13.B0 | Piute Hydrologic Subunit | X-22.F0 Vallecito-Carrizo Hydrologic Subunit |
| X-13.C0 | Needles Hydrologic Subunit | X-22.F1 Carrizo Hydrologic Subarea |
| | | X-22.F2 Vallecito Hydrologic Subarea |
| X-14.00 | CHEMEHUEVIS HYDROLOGIC UNIT | X-22.F3 Canebrake Hydrologic Subarea |
| X = 15.00 | COLORADO HYDROLOGIC UNIT | X-22.GO Jacumba Hydrologic Subunit |
| X-15.A0 | Vidal Hydrologic Subunit | X-22.G1 McCain Hydrologic Subarea |
| X-15.B0 | Big Wash Hydrologic Subunit | X-22.G2 Jacumba Hydrologic Subarea |
| X-15.C0 | Quien Sabe Hydrologic Subunit | X-23.00 IMPERIAL HYDROLOGIC UNIT |
| X-15.D0 | Palo Verde Hydrologic Subunit | X-23.A0 Imperial Hydrologic Subunit |
| X-15.E0 | Arroyo Seco Hydrologic Subunit | X-23.B0 Coyote Wells Hydrologic Subunit |
| V 16 00 | | |
| X-16. 00 | RICE HYDROLOGIC UNIT | X-24.00 DAVIES HYDROLOGIC UNIT |
| X-17.00 | CHUCKWALLA HYDROLOGIC UNIT | X-25.00 EAST SALTON SEA HYDROLOGIC UNIT |
| X-17. A0 | Ford Hydrologic Subunit | X-26.00 AMOS-OGILBY HYDROLOGIC UNIT |
| X-17.B0 | Palen Hydrologic Subunit | |
| X-17.C0 X-17.D0 | Pinto Hydrologic Subunit Pleasant Hydrologic Subunit | X-27.00 YUMA HYDROLOGIC UNIT |
| X-18.00 | HAYFIELD HYDROLOGIC UNIT | |
| | | |



NAMES AND AREAL CODE NUMBERS OF HYDROLOGIC AREAS COLORADO RIVER BASIN DRAINAGE PROVINCE (X)

AREAL DESIGNATIONS HYDROLOGIC UNITS SUBUNITS AND SUBAREAS SANTA ANA DRAINAGE PROVINCE

| W 01 00 011 | |
|-------------|--|
| | TA ANA RIVER HYDROLOGIC UNIT |
| Y-01.A0 | ower Santa Ana River Hydrologic Subunit |
| Y-01.A2 | East Coastal Plain Hydrologic Subarea |
| Y-01.A3 | Santiago Hydrologic Subarea |
| | Santa Ana Narrows Hydrologic Subarea |
| Y-01.B1 | iddle Santa Ana River Hydrologic Subunit |
| Y-01.B2 | Chino Hydrologic Subarea Harrison Hydrologic Subarea |
| Y-01.B3 | Claremont Heights Hydrologic Subarea |
| Y-01.B4 | Cucamonga Hydrologic Subarea |
| Y-01.B5 | Temescal Hydrologic Subarea |
| Y-01.B6 | Arlington Hydrologic Subarea |
| Y-01.B7 | Riverside Hydrologic Subarea |
| , | ake Methews Hydrologic Subunit |
| Y-01.C1 | Coldwater Hydrologic Subarea |
| Y-01.C2 | Bedford Hydrologic Subarea |
| Y-01.C3 | Cajalco Hydrologic Subarea |
| Y-01.C4 | Lee Lake Hydrologic Subarea |
| Y-01.C5 | Terra Cotta Hydrologic Subarea |
| | olton–Rialto Hydrologic Subunit |
| Y-01.D1 | Upper Lytle Hydrologic Subarea |
| Y-01.D2 | Lower Lytle Hydrologic Subarea |
| Y-01.D3 | Upper Colton-Rialto Hydrologic Subarea |
| Y-01.D4 | Colton-Rialto Hydrologic Subarea |
| Y-01.D5 | Reche Hydrologic Subarea |
| | oper Santa Ana River Hydrologic Subunit |
| Y-01.E1 | Cajon Hydrologic Subarea |
| Y-01.E2 | Bunker Hill Hydrologic Subarea |
| Y-01.E3 | Redlands Hydrologic Subarea |
| Y-01.E3 | Mentone Hydrologic Subarea |
| Y-01.E5 | Reservoir Hydrologic Subarea |
| Y-01.E6 | Crafton Hydrologic Subarea |
| Y-01.E7 | Santa Ana Canyon Hydrologic Subarea |
| Y-01.E8 | Mill Creek Hydrologic Subarea |
| Y-01.E9 | Sycamore Hydrologic Subarea |
| | n Timoteo Hydrologic Subunit |
| Y-01.F1 | Yucaipa Hydrologic Subarea |
| Y-01.F2 | San Timoteo Hydrologic Subarea |
| Y-01.F3 | Cherry Valley Hydrologic Subarea |
| Y-01.F4 | Chicken Hill Hydrologic Subarea |
| Y-01.F5 | Gateway Hydrologic Subarea |
| Y-01.F6 | Oak Glen Hydrologic Subarea |
| Y-01.F7 | South Mesa Hydrologic Subarea |
| Y-01.F8 | Triple Falls Creek Hydrologic Subarea |
| Y-01.F9 | Nobie Creek Hydrologic Subarea |
| | n Bernardino Mountain Hydrologic Subunit |
| Y-01.G1 | Bear Valley Hydrologic Subarea |
| Y-01.G2 | Seven Oaks Hydrologic Subarea |
| Y-01.G3 | Baldwin Hydrologic Subarea |
| | ACINTO VALLEY HYDROLOGIC UNIT |
| Y-02.A0 Pe | rris Hydrologic Subunit |
| | Perris Valley Hydrologic Subarea |
| | Menifee Hydrologic Subarea |
| | Winchester Hydrologic Subarea |
| | Lakeview Hydrologic Subarea |
| | Hemet Hydrologic Subarea |
| | Jacinto Hydrologic Subunit |
| | San Jacinto Hydrologic Subarea |
| | Hemet Lake Hydrologic Subarea |
| Y-02.B3 | Bautista Hydrologic Subarea |
| | sinore Hydrologic Subunit |
| Y-02.C1 | Elsinore Hydrologic Subarea |
| | Railroad Hydrologic Subarea |
| | |

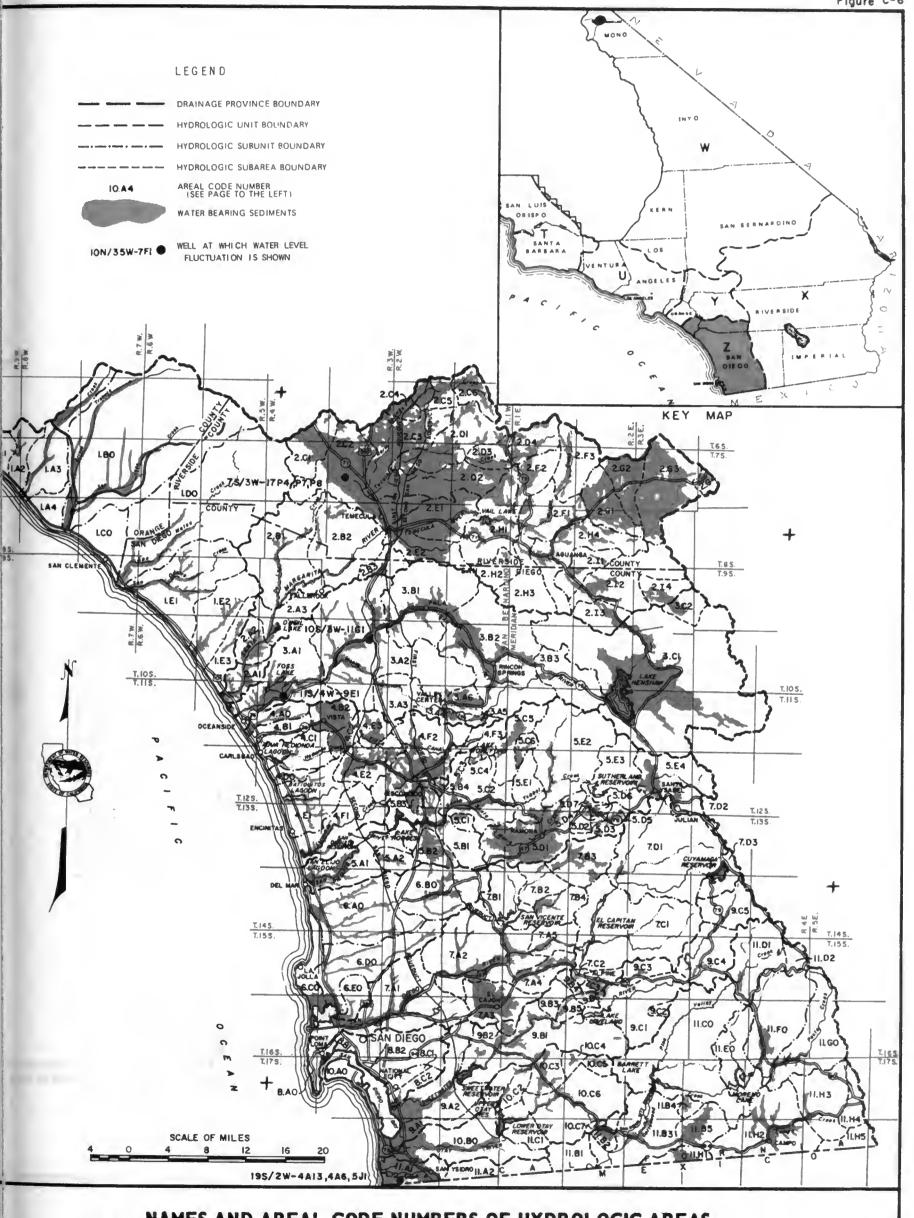


NAMES AND AREAL CODE NUMBERS OF HYDROLOGIC AREAS SANTA ANA DRAINAGE PROVINCE (Y)

AREAL DESIGNATIONS HYDROLOGIC UNITS SUBUNITS AND SUBAREAS

SAN DIEGO DRAINAGE PROVINCE

| Z-01.00 SAN JUAN HYDROLOGIC UNIT | Z-05.D0 Santa Maria Valley Hydrologic Subunit |
|--|---|
| Z-01.A0 Laguna Hydrologic Subunit | Z-05.D1 Ramona Hydrologic Subarea |
| Z-01.A1 San Joaquin Hydrologic Subarea | Z-05.D2 Lower Hatfield Hydrologic Subarea Z-05.D3 Wash Hollow Hydrologic Subarea |
| Z-01.A2 Laguna Hydrologic Subarea Z-01.A3 Aliso Hydrologic Subarea | 7_05 D4 Upper Hattield Hydrologic Subarea |
| Z-01.A4 Dana Point Hydrologic Subarea | Z-05 D6 Ballena Hydrologic Subarea Z-05 D6 East Santa Teresa Hydrologic Subarea |
| Z-01.B0 San Juan Hydrologic Subunit | Z_0< D7 west Santa Teresa Hydrologic Subarea |
| Z-01.C0 Sun Clemente Hydrologic Subunit Z-01.D0 San Mateo Hydrologic Subunit | 2_05 F1 Hoden Hydrologic Subarea |
| Z-01.E0 San Onofre Hydrologic Subunit | Z-05,E2 Pamo Hydrologic Subarea |
| Z-01.E1 San Onofre Hydrologic Subarea Z-01.E2 Las Pulgas Hydrologic Subarea | Z-05.E3 Sutherland Hydrologic Subarea Z-05.E4 Santa Ysabel Hydrologic Subarea |
| Z-01.E2 Las Pulgas Hydrologic Subarea Z-01.E3 Stuart Hydrologic Subarea | |
| Z-02.00 SANTA MARGARITA HYDROLOGIC UNIT | Z-06.00 PENASQUITOS HYDROLOGIC UNIT |
| Z-02.A0 Ysidora Hydrologic Subunit | Z-06.A0 Soledad Hydrologic Subunit |
| Z-02.A1 Ysidora Hydrologic Subarea Z-02.A2 Chappo Hydrologic Subarea | Z-06.B0 Poway Hydrologic Subunit Z-06.C0 Scripps Hydrologic Subunit |
| Z-02.A2 Chappo Hydrologic Suharea Z-02.A3 Upper Ysidora Hydrologic Subarea | Z-06.D0 Miramar Hydrologic Subunit |
| Z-02.B0 De Luz Hydrologic Subunit | Z-06.E0 Tecolote Hydrologic Subunit |
| Z-02.31 De Luz Hydrologic Subarea Z-02.B2 Gavilan Hydrologic Subarea | Z-07.00 SAN DIEGO HYDROLOGIC UNIT |
| Z-02.B2 Vallecitos Hydrologic Subarea | Z-07.A0 Lower San Diego Hydrologic Subunit |
| Z-02.C0 Murrieta, Hydrologic Subunit | Z-07.A1 Mission San Diego Hydrologic Subarea Z-07.A2 Santee Hydrologic Subarea |
| Z-02.C1 Wildomar Hydrologic Subarea Z-02.C2 Murrieta Hydrologic Subarea | Z-07.A3 El Cajon Hydrologic Subarea |
| Z-02.C3 French Hydrologic Subarea | Z_07_A4 Coches Hydrologic Subarea Z_07_A5 El Monte Hydrologic Subarea |
| Z-02.C4 Lower Domenigoni Hydrologic Subarea | Z-07.A5 El Monte Hydrologic Subarea Z-07.B0 San Viceote Hydrologic Subunit |
| Z-02.CS Domenigoni Hydrologic Subarea Z-02.C6 Diamond Hydrologic Subarea | Z-07.B1 San Vicente Hydrologic Subarea |
| Z-02.D0 Auld Hydrologic Subunit | Z-07.B2 Kimball Hydrologic Subarea Z-07.B3 Gower Hydrologic Subarea |
| Z-02.D1 Auld Hydrologic Subarea Z-02.D2 Gertrudis Hydrologic Subarea | Z-07.B4 Barona Hydrologic Subarea |
| Z-02.D3 Lower Tucalota Hydrologic Subarea | Z-07.C0 El Capitan Hydrologic Subunit |
| Z-02.D4 Tucalota Hydrologic Subarea | Z-07.C1 El Capitan Hydrologic Subarea Z-07.C2 Glen Oaks Hydrologic Subarea |
| Z-02.E0 Pechanga Hydrologic Subunit Z-02.E1 Pauba Hydrologic Subarea | Z-07.C3 Alpine Hydrologic Subarea |
| Z-02.E2 Pechanga Hydrologic Subarea | Z-07.D0 Cuyamaca Hydrologic Subunit |
| Z-02.F0 Wilson Hydrologic Subunit | Z-07.D1 Inaja Hydrologic Subarea Z-07.D2 Spencer Hydrologic Subarea |
| Z-02.F1 Lancaster Valley Hydrologic Subarea Z-02.F2 Lewis Hydrologic Subarea | Z-07.D3 Cuyamaca Hydrologic Subarea |
| Z-02.F3 Wilson Hydrologic Subarea | Z-08.00 CORONADO HYDROLOGIC UNIT |
| Z-02.G0 Anza Hydrologic Subunit | Z-08.00 CORONADO HYDROLOGIC UNIT Z-08.A0 Point Loma Hydrologic Subunit |
| Z-02.G1 Lower Coahuila Hydrologic Subarea Z-02.G2 Upper Coahuila Hydrologic Subarea | Z-08.B0 San Diego Mesa Hydrologic Subunit |
| Z-02.G3 Anza Hydrologic Subarea | Z-08.B1 Lindbergh Hydrologic Subarea Z-08.B2 Chollas Hydrologic Subarea |
| Z_02.G4 Burnt Hydrologic Subarea | Z-08.CO Paradise Hydrologic Subunit |
| Z-02.H0 Aguanga Hydrologic Subunit Z-02.H1 Vail Hydrologic Subarea | Z-08.C1 El Toyan Hydrologic Subarea |
| Z-02.H2 Devils Hole Hydrologic Subarea | Z-08.C2 Paradise Hydrologic Subarea |
| Z=02.H3 Redec Hydrologic Subarea Z=02.H4 Aguanga Hydrologic Subarea | Z-09.00 SWEETWATER HYDROLOGIC UNIT |
| Z-02.H4 Aguanga Hydrologic Subarea Z-02.10 Oakgrove Hydrologic Subunit | Z-09.A0 Lower Sweetwater Hydrologic Subunit Z-09.A1 Telegraph Hydrologic Subarea |
| Z-02.11 Lower Culp Hydrologic Subarea | Z-09.A2 Sweetwater Hydrologic Subarea |
| Z-02.12 Oakgrove Hydrologic Subarea Z-02.13 Dodge Hydrologic Subarea | Z-09.B0 Middle Sweetwater Hydrologic Subunit |
| Z-02.14 Chihuahua Hydrologic Subarea | Z-09.B1 Jamacha Hydrologic Subarea Z-09.B2 Hillsdale Hydrologic Subarea |
| 7 A3 M | Z-09.B3 Dehesa Hydrologic Subarea |
| Z-03.00 SAN LUIS REY HYDROLOGIC UNIT Z-03.40 Bonsall Hydrologic Subunit | Z-09.B4 Galloway Hydrologic Subarea |
| Z-03.A1 Mission Hydrologic Subarea | Z-09.B5 Sequan Hydrologic Subarea Z-09.B6 Alpine Heights Hydrologic Subarea |
| Z=03.A2 Bonsall Hydrologic Subarea Z=03.A3 Moosa Hydrologic Subarea | Z-09.C0 Upper Sweetwater Hydrologic Subunit |
| Z-03.A4 Valley Center Hydrologic Subarea | Z-09.C1 Loveland Hydrologic Subarea Z-09.C2 Japatul Hydrologic Subarea |
| Z-03.A5 Woods Hydrologic Subarea | Z-09.C2 Japatul Hydrologic Subarea Z-09.C3 Viejas Hydrologic Subarea |
| Z=03.A6 Rincon Hydrologic Subarea Z=03.B0 Monserate Hydrologic Subunit | Z-09.C4 Descanso Hydrologic Subarea |
| Z-03.B1 Pala Hydrologic Subarea | Z-09.C5 Garnet Hydrologic Subarea |
| Z_03.B2 Pauma Hydrologic Subarea Z_03.B3 San Luis Rey Hydrologic Subarea | Z-10.00 OTAY HYDROLOGIC UNIT |
| Z=03.B3 San Luis Rey Hydrologic Subarea Z=03.C0 Warner Hydrologic Subunit | Z-10.A0 Coronado Hydrologic Subunit Z-10.B0 Otay Hydrologic Subunit |
| Z-03.C1 Warner Hydrologic Subarea | Z-10.CO Dulzura Hydrologic Subunit |
| Z-03.C2 Combs Hydrologic Subarea | Z-10.C1 Savage Hydrologic Subarea |
| Z-04.00 CARLSBAD HYDROLOGIC UNIT | Z-10.C2 Proctor Hydrologic Subarea Z-10.C3 Jamul Hydrologic Subarea |
| Z=04.A0 Loma Alta Hydrologic Subunit Z=04.B0 Vista Hydrologic Subunit | Z-10.C4 Lee Hydrologic Subarea |
| Z=04.B0 Visia Hydrologic Subarrea Z=04.B1 Carlsbad Hydrologic Subarea | Z-10.C5 Lyon Hydrologic Subarea Z-10.C6 Dulzura Hydrologic Subarea |
| Z-04.B2 Vista Hydrologic Subarea | Z-10.C6 Dulzura Hydrologic Subarea Z-10.C7 Engineer Springs Hydrologic Subarea |
| Z=04.C0 Agua Hedionda Hydrologic Sununit Z=04.C1 Agua Hedionda Hydrologic Subarea | |
| Z-04.C2 Buena Hydrologic Subarea | Z-11.00 TIA JUANA HYDROLOGIC UNIT Z-11.A0 Tia Juana Hydrologic Subunit |
| Z=04.D0 Encinas Hydrologic Subunit | Z-11.Al Tia Juana Hydrologic Subarea |
| Z-04.E0 San Marcos Hydrologic Subunit Z-04.E1 Batiquitos Hydrologic Subarea | Z-11.A2 San Ysidro Hydrologic Subarea |
| Z-04.E2 San Marcos Hydrologic Subarea | Z-11.B0 Potrero Hydrologic Subunit Z-11.B1 Marron Hydrologic Subarea |
| Z_04.E3 Twin Oaks Hydrologic Subarea Z_04.F0 Escondido Hydrologic Subunit | Z-11. B2 Bee Canyon Hydrologic Subarea |
| Z-04.F1 San Elijo Hydrologic Subarea | Z=11. B3 Barrett Hydrologic Subarea Z=11. B4 Round Potrero Hydrologic Subarea |
| Z-04.F2 Escondido Hydrologic Subarea | Z-11. B5 Potrero Hydrologic Subarea |
| Z-04.F3 Lake Wohllord Hydrologic Subarea | Z-11.C0 Barrett Lake Hydrologic Subunit |
| Z-05.00 SAN DIEGUITO HYDROLOGIC UNIT | Z-11.D0 Wonument Hydrologic Subunit Z-11.D1 Pine Hydrologic Subarea |
| 2-05. AO San Dieguito Hydrologic Subunit | Z-11.D2 Monument Hydrologic Subarea |
| Z_05_A1 San Dieguito Hydrologic Subarea Z_05_A2 La Jolla Hydrologic Subarea | Z-11.E0 Morena Hydrologic Subunit Z-11.F0 Cottonwood Hydrologic Subunit |
| Z-05.130 Hodges Hydrologic Subunit | Z-11.GO Cameron Hydrologic Subunit |
| Z-05.B2 Green Hydrologic Subarea | Z-11.HO Campo Hydrologic Subunit |
| Z-05.B3 Felicita Hydrologic Subarea Z-05.B4 Bear Hydrologic Subarea | Z-11.H1 Tecate Hydrologic Subarea Z-11.H2 Campo Hydrologic Subarea |
| Z-05.C0 San Pasqual Hydrologic Subunit | Z-11.H3 Clover Flat Hydrologic Subarea |
| Z=05.C1 Highland Hydrologic Subarea | Z_11.H4 Hill Hydrologic Subarea Z_11.H5 Hipass Hydrologic Subarea |
| Z-05.C3 Reed Hydrologic Subarea | Z=11.H5 Hipass Hydrologic Subarea |
| Z=05.C4 Hidden Hydrologic Subarea Z=05.C5 Guejito Hydrologic Subarea | |
| Z-05.C6 Vineyard Hydrologic Subarea | |
| | |



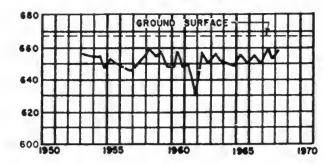
NAMES AND AREAL CODE NUMBERS OF HYDROLOGIC AREAS SAN DIEGO DRAINAGE PROVINCE (Z)

DIARTMENT OF WATER RESOURCES SOUTHERN DISTRICT 1970

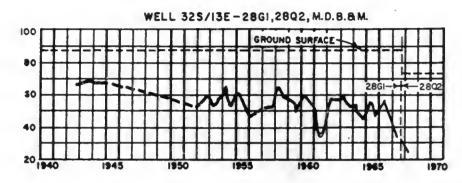
S. G.

PASO ROBLES HYDROLOGIC SUBUNIT (T-09.HO)

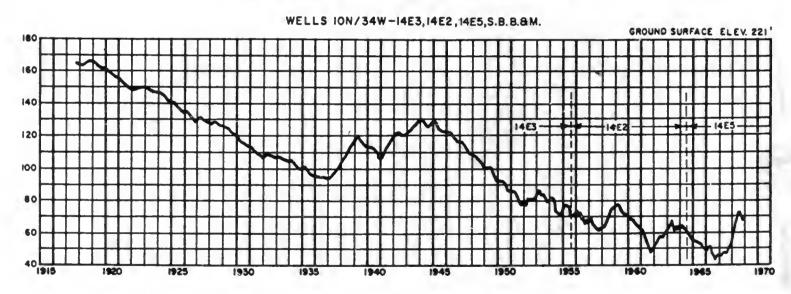
WELL 265/12E-9M2, M.D. 8. 8 M.

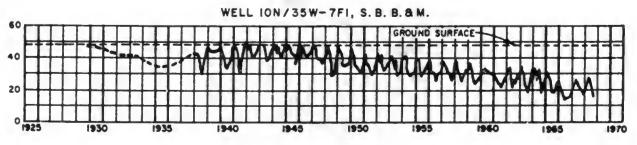


ARROYO GRANDE HYDROLOGIC SUBUNIT (T-10.CO)



SANTA MARIA HYDROLOGIC SUBUNIT (T-12.AO)

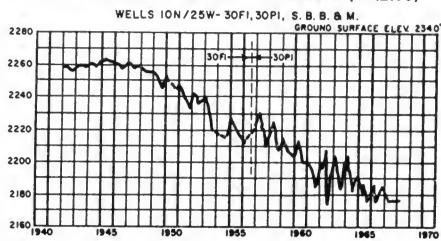




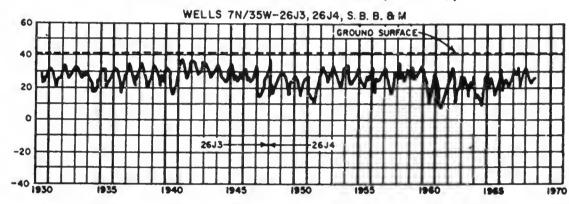
NOTE: LOCATION OF WELL SHOWN ON PAGE 8

YEAR

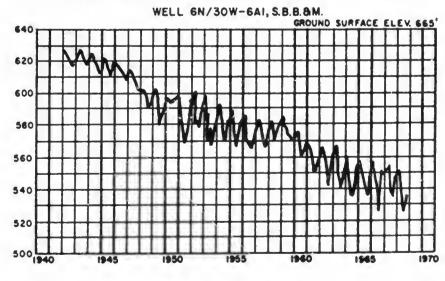
CUYAMA VALLEY HYDROLOGIC SUBUNIT (T-12.CO)



LOMPOC HYDROLOGIC SUBUNIT (T-14:AO)



SANTA YNEZ HYDROLOGIC SUBUNIT (T-14.DO)



NOTS: LOCATION OF WELLS SHOWN ON PAGE 89

YEAR

U.S.

ATU

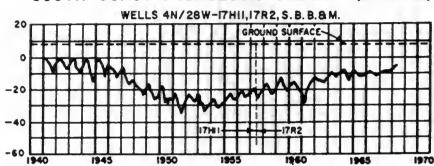
S. G. S.

FEE

z

VATION

SOUTH COAST HYDROLOGIC SUBUNIT (T-15.CO)



WELL 4N/25W-27Q2, S.B.8.8M.
GROUND SURFACE ELEV. 127'

40

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-20

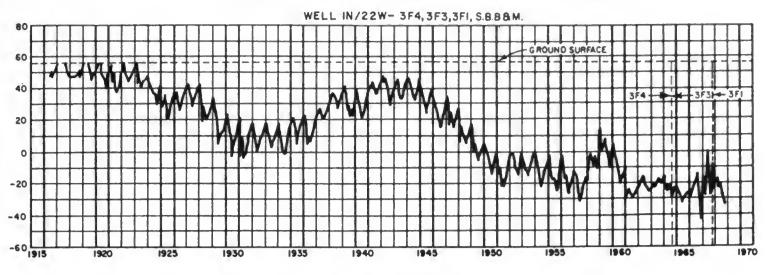
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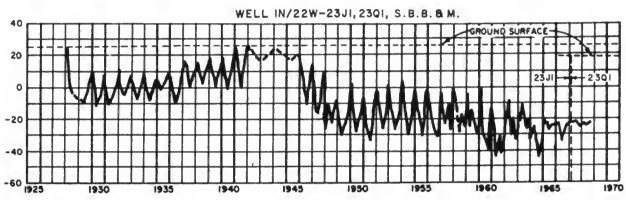
-60
1945
1950
1955
1960
1965
1970

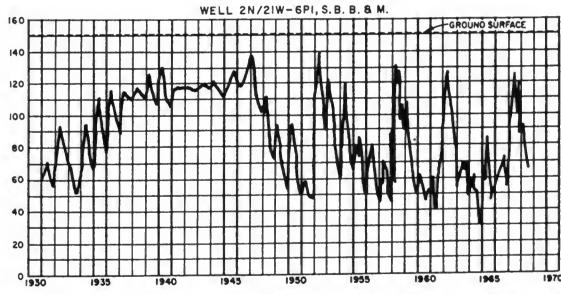
NOTE: LOCATION OF WELLS SHOWN ON PAGE 89

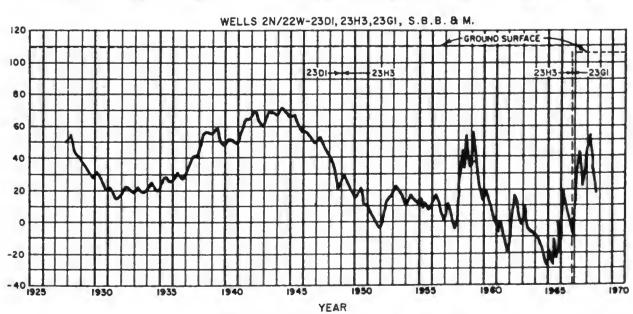
YEAR



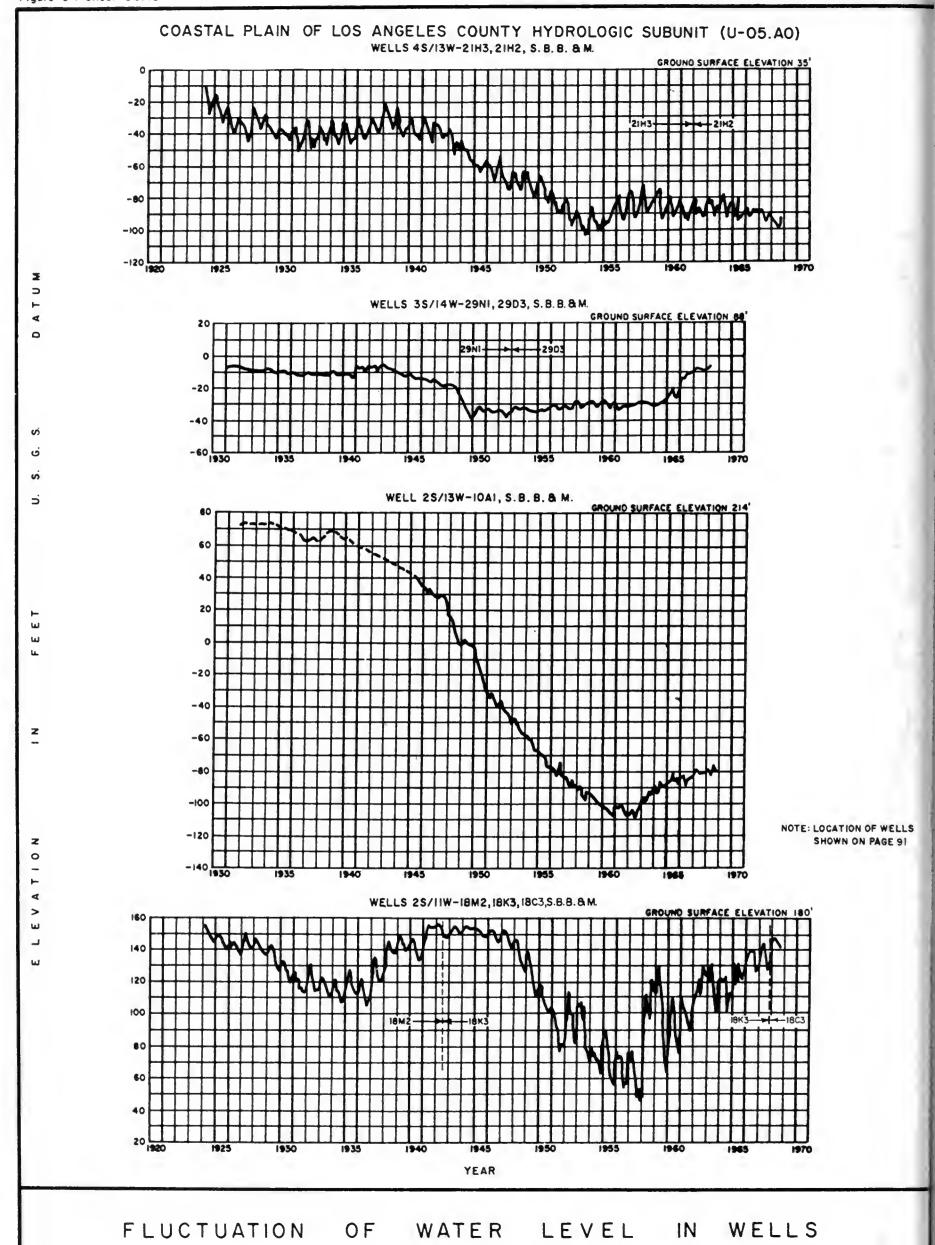




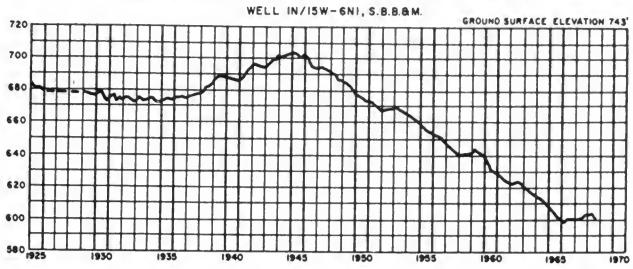




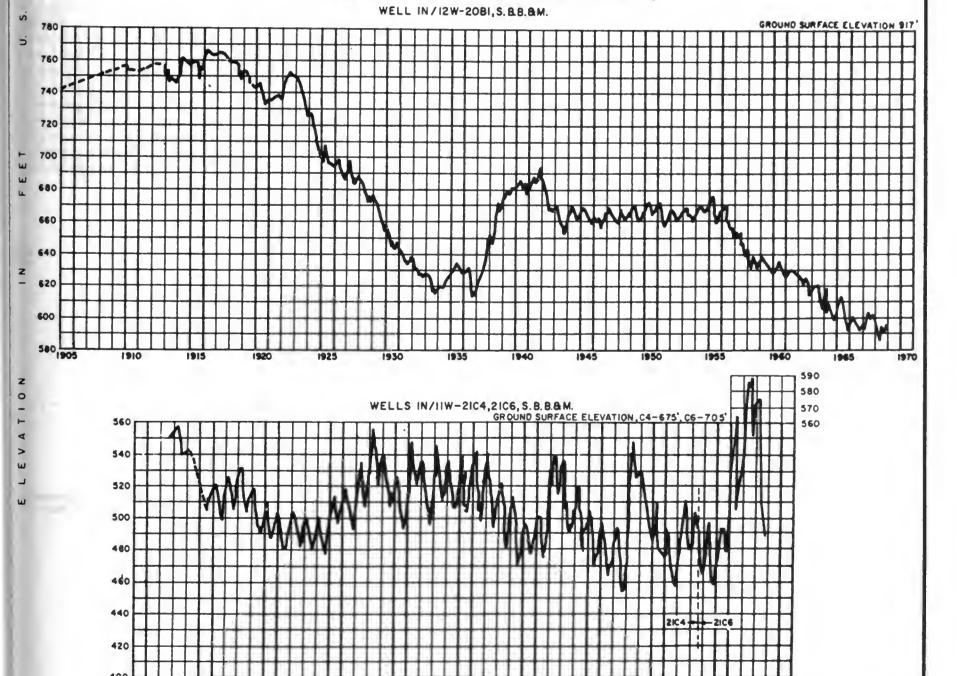
NOTE: LOCATION OF WELLS SHOWN ON PAGE 91







RAYMOND HYDROLOGIC SUBUNIT(U-05.CO)



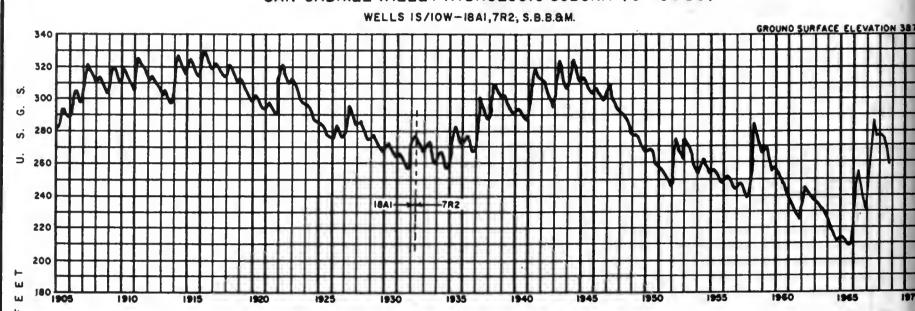
YEAR

NOTE: LOCATION OF WELLS SHOWN ON PAGE 91

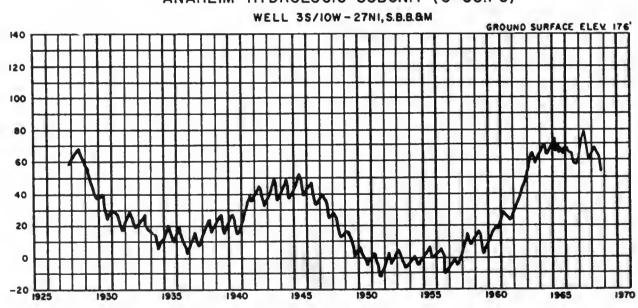
z

EVATIO

SAN GABRIEL VALLEY HYDROLOGIC SUBUNIT (U-05.DO)



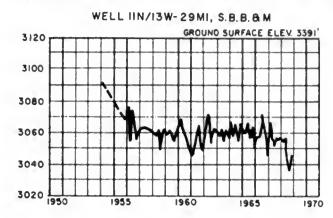
ANAHEIM HYDROLOGIC SUBUNIT (U-05.FO)



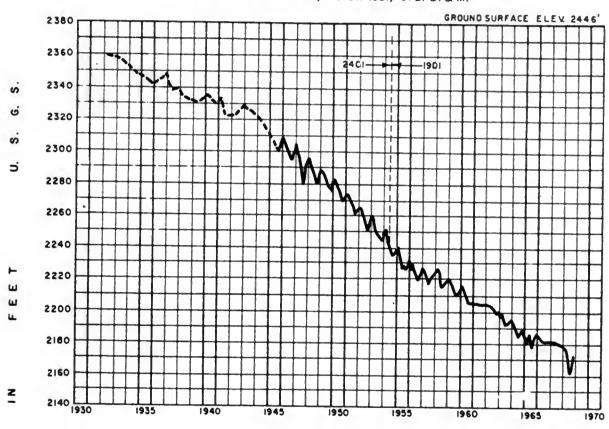
NOTE: LOCATION OF WELLS SHOWN ON PAGE 91

YEAR

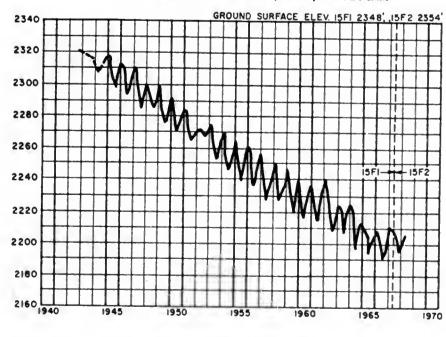
ANTELOPE HYDROLOGIC SUBUNIT (W-26.AO)



WELLS 7N/IIW-24CI, 7N/IOW-19DI, S. B. B. & M.



WELL 7N/12W-15F1, 15F2, S.B.B.&M.



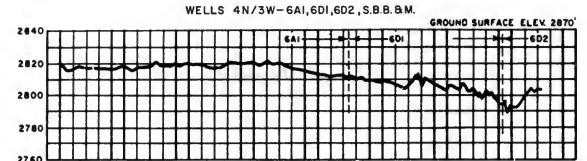
NOTE: LOCATION OF WELLS SHOWN ON PAGE 93

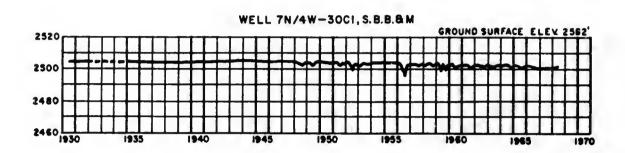
FLUCTUATION OF WATER LEVEL IN WELLS

YEAR

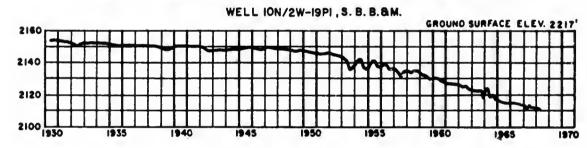
6. 5.

UPPER MOJAVE HYDROLOGIC SUBUNIT (W-28.BO)

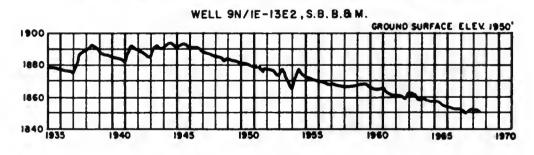


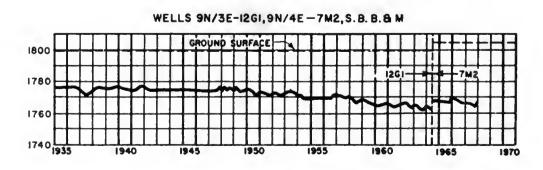


MIDDLE MOJAVE HYDROLOGIC SUBUNIT (W-28.CO)



LOWER MOJAVE HYDROLOGIC SUBUNIT (W-28.EO)



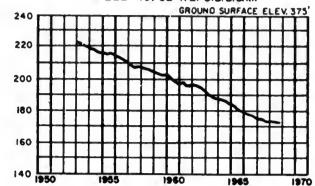


NOTE: LOCATION OF WELLS SHOWN ON PAGE 93

YEAR

COACHELLA HYDROLOGIC SUBUNIT (X-19.DO)

WELL 45/5E-17LI S.B.B.&M.



U. S. G.S.

E

WELL 5S/.7E-2IF2 S.B.B.B.M.
GROUND SURFACE ELEV. 40

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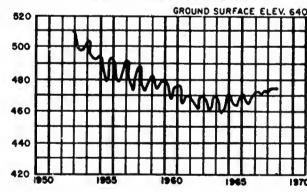
-20
-40

Z

EVATION

BORREGO HYDROLOGIC SUBUNIT (X-22.AO)

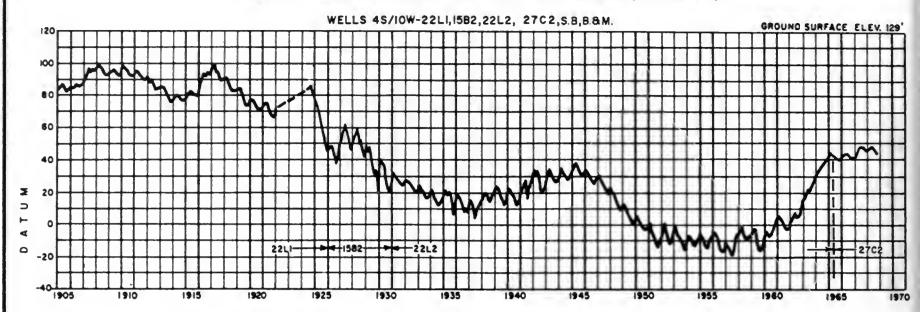
WELL 105/6E-21A1 S.B.B.&M.

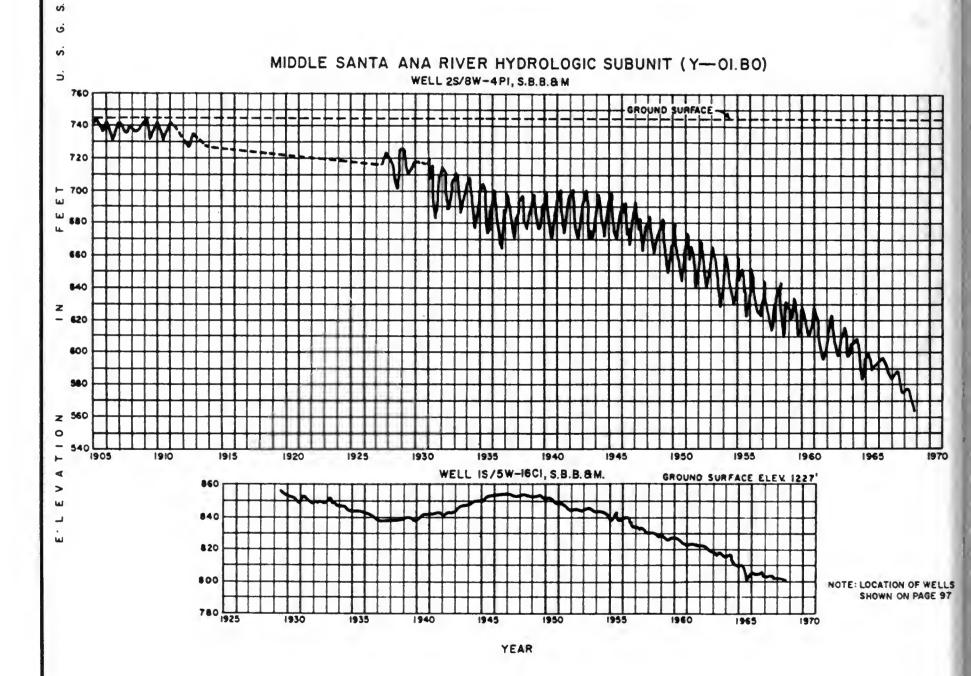


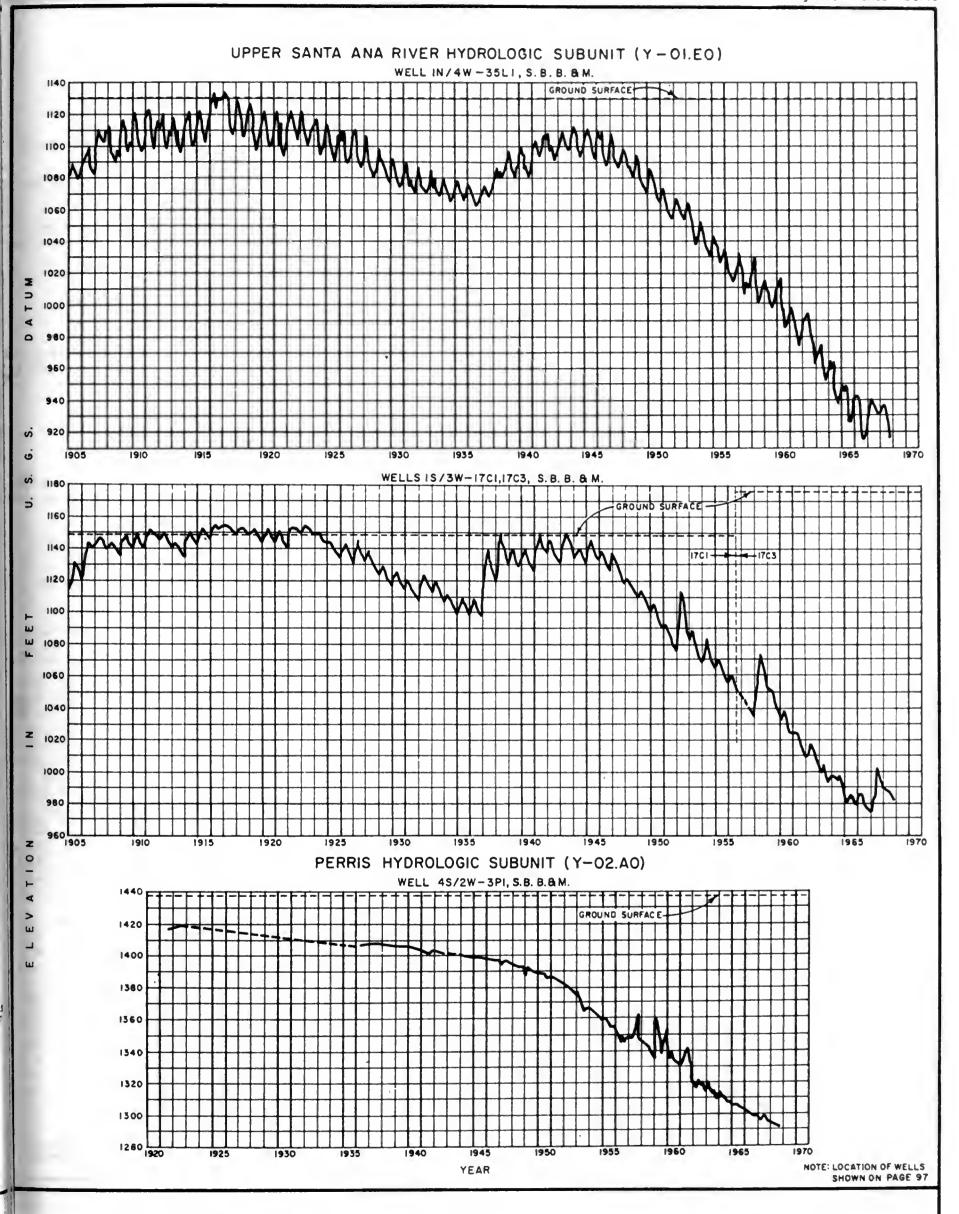
NOTE: LOCATION OF WELLS SHOWN ON PAGE 95

YEAR









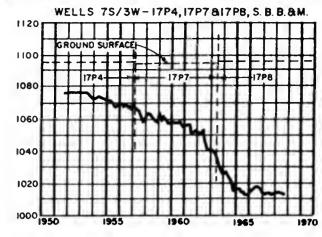
s.

S. G.

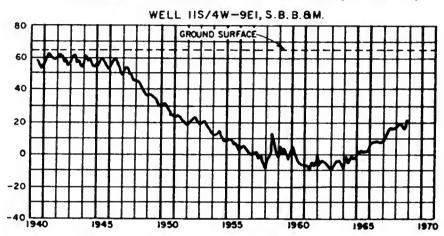
ATIO

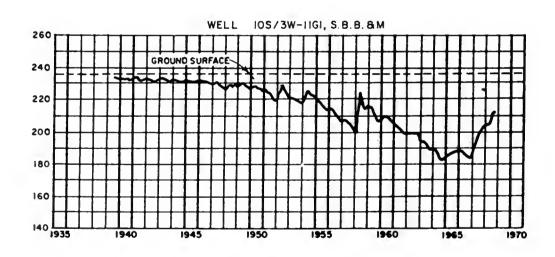
E <

MURRIETA HYDROLOGIC SUBUNIT (Z-02.CO)



BONSALL HYDROLOGIC SUBUNIT (Z-03.AO)





TIA JUANA HYDROLOGIC SUBUNIT (Z-II.AO)!

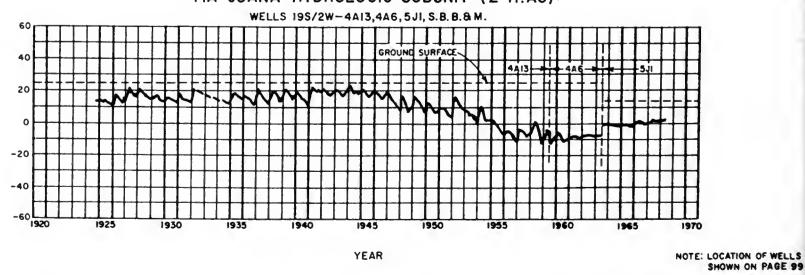


TABLE C-1 GROUND WATER LEVELS AT WELLS

An explanation of the column headings and the code symbols follows:

State Well Number - Refer to the explanation at the beginning of Appendix C.

Ground Surface Elevation — The numbers in this column are the elevation in feet above mean sea level (USGS Datum) of the ground surface at the well. Elevations are usually taken from topographic maps and the accuracy is controlled by topographic standards.

Date — The date shown in the column is the date when the well was visited to obtain a measurements. Where 00 appears in ledge, day of measurement is unknown.

Ground Surface to Water Surface — This is the measured depth in feet from the ground surface to the water surface in the ell; certain of the depth measurements in the column may be followed by a number in parentheses to indicate a questionable measurement. he code applicable to these "questionable measurements" is as follows:

- (1) Pumping
- (2) Nearby pump operating
- (3) Casing leaking or wet
- (4) Pumped recently
- (5) Air or pressure gage measurement

- (6) Other
- (7) Recharge operation at or near well
- (8) Oil in casing
- (9) Caved or deepened

hen no measurement was obtained, then only a number in parentheses is shown in the column. The code applicable to these "no measureents" is as follows:

(1) Pumping

Agency

- (2) Pump house locked
- (3) Tape hung up
- (4) Cannot get tape in casing
- (5) Unable to locate well

- (6) Well has been destroyed
- (7) Special

Agency

- (8) Casing leaking or wet
- (9) Temporarily inaccessible
- (0) Measurements discontinued

ne words flow and dry are shown in this column to indicate a flowing or dry well, respectively. A minus preceding the number in this plumn indicates that the static water level in the well is this distance in feet above the ground surface.

Water Surface Elevation — This is the elevation in feet above mean sea level (USGS Datum) of the water surface in the ell. It was derived by subtraction of the depth measurement from the ground surface elevation.

Agency Supplying Data — Each number in this column is the code number for the agency supplying data for that measureant. The agencies supplying data for this report and the code numbers assigned to them are as follows:

| Agency | | Agency | |
|--------|--|---------------|--|
| code | Agency name | code | Agency name |
| 5005 | United States Bureau of Reclamation | 4402 | Ramona Municipal Water District |
| 5010 | United States Geological Survey | 5404 | Santa Maria Valley Water Conservation District |
| 5015 | United States International Boundary and Water Commission | 4405 | Vista Irrigation District |
| 5050 | State Department of Water Resources | 5408 | Fallbrook Public Utilities District |
| 5051 | Patton State Hospital | 5411 | United Water Conservation District |
| 5061 | State Department of Water Resources, Watermaster Service, | 4412 | Metropolitan Water District of Southern California |
| | West Coast Basin | 5420 | Helix Irrigation District |
| 5062 | State Department of Water Resources, Watermaster Service, | 4700 | Palm Springs Water Company |
| mer. | Raymond Basin | 4701 | Corona Foothill Mutual Lemon Company |
| 5100 | San Bernardino County Flood Control District | 4702 | Cucamonga County Water District |
| 1101 | Los Angeles County Flood Control District | 5703 | California-American Water Company |
| 5102 | Orange County Flood Control District | 5704 | Mr. E. J. Ebersole |
| 4103 | Riverside County Flood Control and Water Conservation District | 4706 | Fontana Union Water Company |
| 4104 | East San Bernardino County Water District | 5708 | Vail Company |
| 5117 | San Luis Obispo County Flood Control and Water Conservation | 4709 | Irvine Company |
| | District | 5710 | Green Mutual Water Company |
| 5121 | Ventura County Flood Control District | 5711 | Escondido Mutual Water Company |
| 4124 | West San Bernardino County Water District | 5713 | W. P. Rowe & Son |
| 5131 | Coachella Valley County Water District | 4715 | Santa Ana Valley Irrigation Company |
| 1200 | City of Los Angeles Department of Water and Power | 5716 | South Elsinore Mutual Water Company |
| 4201 | City of Colton Water Department | 5717 | Temescal Water Company |
| 5202 | City of Oceanside Water Department | 5718 | A. A. Webb & Associates |
| 5203 | City of Redlands Water Department | 3719 | West End Consolidated Water Company |
| 5204 | City of Riverside Water Department | 57 <i>2</i> 0 | Riverside Water Company |
| 5 205 | Carlsbad Municipal Water District | 5721 | Francis Mutual Water Company |
| 4 206 | City of Long Beach Water Department | 5723 | Pine Valley Mutual Water Company |
| 4209 | City of Oxnard Water Department | 5724 | Del Dios Mutual Water Company |
| 4210 | City of Anaheim Water Department | 1733 | San Gabriel Valley Protective Association |
| 2225 | Santa Paula Water Works, LTD. | 4742 | Yorba Linda County Water District |
| 4228 | City of Ontario Water Department | 4748 | San Antonio Water Company |
| 5229 | City of San Diego Water Department | 4750 | San Luis Rey Heights Mutual Water Company |
| 3230 | City of San Bernardino Water Department | 2753 | Limoneira Company |
| 4235 | City of Upland Water Department | 4776 | Southern California Water Company |
| 5272 | City of Corona Water Department | 5783 | Riverside Highland Water Company |
| 3400 | San Bernardino Valley Water Conservation District | 4785 | California Portland Cement Company |
| 5401 | Beaumont Irrigation District | 3347 | Gage Canal Company |
| | | 4850 | Kaiser Steel Corporation |
| | | | |

TABLE C-I GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--------------------------------|---|--|----------------------------------|----------------------------------|---|---------------------|---|--|-----------------------------|
| | | 5 | ALINAS HYDR | O UNIT | | T-09•0 | 00 | | | | |
| PASO ROBLE | S HYDRO S | UBUN1T | | Т-09•Н0 | | PASO ROBLE | S HYURO S | UBUNIT | | T-09.H0 | |
| 235/14E-35F01M | 1490.0 | 10-19-67 4-11-68 | 55.3(1) 35.3 | 1434.7 1454.7 | 5117 | 265/13E-10D01M (CONT.) | 800.0 | 9-20-68 | 32.3 | 767.7 | 5117 |
| 245/11E-25N01H | 603.3 | 3-29-68 | (1) | | 5117 | 265/13E-34801H | 1005.0 | 10-27-67 | 159•3 157•2 | 845.7 | 5117 |
| 245/11E-35D01M | 570.6 | 3-29-68 | (1) | | 5117 | 265/14E-16L01M | 1018.0 | 4-11-68 | (9) | | 5117 |
| 245/11E-35J01M | 616.8 | 10-18-67 4-05-68 | 61.7 77.6(6) | 555 • 1 539 • 2 | 5117 | 265/14E-17L01M | 949.0 | 4-11-68 | 134.0(1) | 815.0 | 5117 |
| 245/12E-17L01M | 790.0 | 4-08-68 | (8) | | 5117 | 265/14E-18J01M | 979.5 | 10-20-67 4-10-68 | 67.2 58.5(4) | 912.3 | 5117 |
| 245/12E-23G01M | 1160.0 | 4-08-68 | 103.5 | 1056.5 | 5117 | 265/14E-18001M | 870.0 | 10-20-67 | 33.8 | 836.2 825.1 | 5117 |
| 245/15E-27L01M | 1212.0 | 10-19-67 | 70.3 | 1141.7 | 5117 | 265/14E-24801M | 1000.0 | 10-20-67 | 74.6 | 925.4 | 5117 |
| 245/15E-33C01M | 1225.0 | 10-19-67 4-11-68 | 38.3 35.2 | 1186.7 1189.8 | 5117 | 245/155-02801# | 1115.0 | 4-11-68 | 147.4(1) 30.8 | 852.6 1084.2 | 5117 |
| 255/11E-35G01M | 880.0 | 10-18-67 4-08-68 | 48.3(4) 47.5 | 831.7 832.5 | 5117 | 265/15E-02801M 265/15E-02N01M | 1092.5 | 4-11-68 | 30.6 | 1084.4 | 5117 |
| 255/12E-08G01M | 585.0 | 10-18-67 5-08-68 | 36.3 25.1 | 548.7 559.9 | 5117 | 2007 132 02.001. | , | 4-11-68 | 84.7 | 1007.8 | |
| 255/12E-17J01M | 640.0 | 10-18-67 5-08-68 | 70.5 68.5(6) | 569.5 571.5 | 5117 | 265/15E-16P02M | 1050.0 | 10-20-67 | 53.0 38.4 | 997.0 1011.6 | 5117 |
| 255/12E-17H01H | 640.0 | 10-18-67 4-08-68 | 63.5 | 576.5 587.6 | 5117 | 265/15E-20F01M | 1057.7 | 10-20-67 4-18-68 | 101.7 | 956 • 0 976 • 1 | 5117 |
| 255/12E-26001M | 714.0 | 4-08-68 | 56.0(1) | 658.0 | 5117 | 265/15E-21P01M | 1071.5 | 10-20-67 4-18-68 | 66.7 49.0 | 1004.8 | 5117 |
| 255/12E-26K01M | 749.0 | 10-31-67 4-08-68 | 111.4 122.3(1) | 637.6 626.7 | 5117 | 265/15E-28D01M | 1075.0 | 10-20-67 4-18-68 | 78.5 53.5 | 996.5 1021.5 | 5117 |
| 255/12E-28N01M | 639.0 | 10-27-67 4-09-68 | 16.9 14.1(2) | 622·1 624·9 | 5117 | 275/12E-02D01M | 810.0 | 10-13-67 3-29-68 | 160.0 | 650 • 0 | 5117 |
| 255/13E-11E01m | 1185.0 | 10-19-67 4-09-68 | 59.9 60.4 | 1125.1 1124.6 | 5117 | , 275/12E-02E01M | 799.0 | 10-13-67 3-29-68 | 126.0 93.5 | 673.0 705.5 | 5117 |
| 255/13E-19R01M | 915.0 | 10-19-67 4-09-68 | 176.9 176.7 | 738.1 738.3 | 5117 | 275/12E-03J01M | 785.0 | 10-16-67 4-04-68 | 152.0(1) 110.0 | 633.0 675.0 | 5117 |
| 255/15E-02C01M | 1165.0 | 10-19-67 4-11-68 | 19.7 | 1145.3 1162.1 | 5117 | 275/12E-04F04M | 700.0 | 10-16-67 4-04-68 | 31.0(1) 12.6 | 669.0 687.4 | 5117 |
| 255/16E-17L01M | 1165.0 | 10-19-67 | 29.4 30.3 | 1135.6 | 5117 | 275/12E-16601M | 720.0 | 4-04-68 | (9) | | 5117 |
| 255/16E-30M01M | 1218.0 | 10-19-67 | 69.7 | 1148.3 | 5117 | 275/12E-21801H | 745.0 | 4-04-68 | 9.6 | 735•4 | 5117 |
| 0454305-0480318 | 475 0 | 4-11-68 | 68.3 46.9 | 1149.7 | 5117 | 275/12E-21C01M 275/12E-21N01M | 740.0 748.0 | 4-04-68 | (9) 17•7 | 730.3 | 5117 5117 |
| 265/12E-04N01M | 675.0 | 10-18-67 | 44.3 | 630.7 | 2111 | 275/12E-22M01H | 850.0 | 10-16-67 | 204.5(1) | 645.5 | 5117 |
| 265/12E-09M02M | 668.0 | 10-18-67 4-08-68 | 14.0 8.9 | 654.0 659.1 | 5117 | 275/12E-29P04M | 750.0 | 4-04-68 | 113•4 | 736.6 737.7 | 5117 |
| 265/12E-11D01M | 761.0 | 10-16-67 | 149.4 | 611.6 | 5117 | | | 4-09-68 | 8.9 | 741-1 | |
| 265/12E-11K01M | 775.0 | 10-16-67 | 145.0 133.0(3) | 630.0 | 5117 | 275/12E-34P01M | 840.0 885.0 | 4-09-68 | 11.7 FLOW | 828.3 | 5117 5117 |
| 265/12E-15N01M | 770.0 | 10-31-67 4-05-68 | 187.5 136.5 | 582.5 633.5 | 5117 | 275/13E-09K01M | | 4-10-68 | FLOW 19.0 | 1011.0 | 5117 |
| 265/12E-21002M | 661.0 | 9-17-68 | 10.3(1) | 650.7 | 5117 | 275/13E-24N01M | 1030.0 | 10-19-67 | 19.1 | 1011.0 | 5117 |
| 265/12E-21L01M | 683.0 | 4-05-68 | 1.8 | 659.2 | 5117 | 275/13E-28F01M | 1072.0 | 4-10-68 | 86.5 | 985•5 | 5117 |
| 265/12E-26D01M | 829.0 | 4-05-68 | 11.9 218.5 | 671.1 | 5117 | 275/13E-32801M 275/16E-07P01M | 1105.0 | 10-19-67 | 56.7 | 1048.3 | 5117 |
| 203/126-200014 | 027.0 | 4-05-68 9-26-68 | 206.7(3) | 622·3 587·0 | 3111 | | | 4-17-68 | 69.7 76.3 | 1154.8 | 5117 |
| 265/12E-26E01M | 840.0 | 10-16-67 9-26-68 | 203.4 | 636.6 635.0 | 5117 | 275/16E-21E01M 275/16E-35901M | 1260.0 | 10-28-67 | (4) | | 5117 |
| 265/12E-27H02M | 834.0 | 10-16-67 5-05-68 9-26-68 | 229.0 188.0(3) 181.7 | 605.0 646.0 652.3 | 5117 | 285/12E-04J02M | 792.0 | 4-17-68 | 13.6 | 1267·4 780·0 | 5117 |
| 265/12E-35M01M | 818.0 | 10-16-67 | (3) | 225.3 | 5117 | 285/12E-10G01M | 825.0 | 10-11-67 | (8) | | 5117 |
| 265/13E-05F01M | 739.0 | 10-19-67 | 18.0 | 721.0 | 5117 | 265/12E-10R01M | 816.0 | 10-12-67 | 24.7 | 791.3 781.5 | 5117 5117 |
| 265/13E-07401M | 799.0 | 4-09-68 | 16.8 | 722.2 | 5117 | 285/12E-10R02M 285/12E-11N06M | 805.0 | 10-12-67 | 23.5 | 781.5 | 5117 |
| 543,135_01401W | i 22 • N | 4-05-68 9-19-68 | 106.3 117.0 | 692.7 682.0 | 3111 | 285/12E-14G01M | 824.6 | 10-11-67 | 1.2 | 823·4 828·8 | 5117 |
| 265/13E-10001M | 800.0 | 10-19-67 4-09-68 | 27.8 14.1 | 772.2 785.9 | 5117 | 285/12E-14K01M | 845.0 | 10-12-67 | 17.0 | 828.0 | 5117 |

See page 113 for key to terms & abbreviations

| 285/13E-04K01M 11 285/13E-04K02M 11 285/13E-04K03M 11 285/13E-12H01M 11 285/13E-14J01M 11 285/13E-31K01M 8 285/14E-19801M 11 | 877.0 1 199.5 1 195.0 1 185.0 1 | | 14.7 55.2 59.9 63.5 80.3 | 0 UNIT T-09.H0 862.3 1144.3 1139.6 1136.0 | 5117 5117 | | 9.00 DRO SUBUNIT | | | T-09.10 | |
|---|--|---|--------------------------------------|--|--------------|---------------|---------------------|----------|------|---------|------|
| 285/12E-25R01M 8 285/13E-04K01M 11 285/13E-04K02M 11 285/13E-04K03M 11 285/13E-12H01M 11 285/13E-14J01M 11 285/13E-14J01M 8 285/13E-14J01M 11 | 877.0 1 199.5 1 195.0 1 185.0 1 | 0-11-67 0-19-67 4-10-68 9-30-68 0-19-67 4-10-68 9-30-68 0-19-67 4-10-68 | 14.7 55.2 59.9 63.5 80.3 | 862.3 1144.3 1139.6 | | | | | | T-09.10 | |
| 285/13E-04K01M 11 285/13E-04K02M 11 285/13E-04K03M 11 285/13E-12H01M 11 285/13E-14J01M 11 285/13E-31K01M 8 285/14E-19801M 11 | 199.5 1 195.0 1 185.0 1 | 0-19-67 4-10-68 9-30-68 0-19-67 4-10-68 9-30-68 0-19-67 4-10-68 | 55.2 59.9 63.5 80.3 81.7 | 1144.3 1139.6 | | 305/15E-21C01 | 1 1445.0 | | | | |
| 285/13E-04K02M 11 285/13E-04K03M 11 285/13E-12M01M 11 285/13E-14J01M 11 285/13E-31K01M 8 285/14E-19801M 11 | 195.0 1 185.0 1 150.0 1 | 4-10-68 9-30-68 0-19-67 4-10-68 9-30-68 0-19-67 4-10-68 | 59.9 63.5 80.3 81.7 | 1139.6 | 5117 | | | 11-04-67 | 15.6 | 1449.4 | 5117 |
| 285/13E-04K03M 11 285/13E-12M01M 11 285/13E-14J01M 11 285/13E-31K01M 8 285/14E-19801M 11 | 185.0 10 150.0 10 | 4-10-68 9-30-68 0-19-67 4-10-68 | 81.7 | | | | | 4-19-68 | 10.5 | 1454.5 | |
| 285/13E-12M01M 11 285/13E-14J01M 11 285/13E-31K01M 8 285/14E-19801M 11 285/16E-14Q01M 14 | 150.0 | 4-10-68 | 84.3 | 1114.7 1113.3 1110.7 | 5117 | | | | | | |
| 285/13E-14J01M 11 285/13E-31K01M 8 285/14E-19801M 11 285/16E-14Q01M 14 | | | (4) 177+9 (3) | 1007.1 | 5117 | | | | | | |
| 285/13E-31K01M 8 285/14E-19801M 11 285/16E-14001M 14 | | 0-19-67 4-10-68 9-30-68 | 24.0(1) 12.4 17.8 | 1126.0 1137.6 1132.2 | 5117 | | | | | | |
| 285/14E-19801M 11 285/16E-14Q01M 14 | | 0-19-67 4-10-68 9-30-68 | 73.3 54.1 100.8 | 1116.7 1135.9 1089.2 | 5117 | | | | | | |
| 28S/16E-14Q01M 14 | | 0-11-67 4-03-68 | 13.1 | 870.9 874.4 | 5117 | | | | | | |
| | | 0-19-67 4-10-68 9-30-68 | 8.1 9.5 13.9 | 1181.9 1180.5 1176.1 | 5117 | | | | | | |
| 285/16E-23M01M 14 | 440.0 10 | 0-28-67 1-07-67 4-17-68 | 53.0(1) 50.0(3) 51.2(3) | 1387.0 1390.0 1388.8 | 5117 | | | | | | |
| | 440.0 1 | 0-28-67 4-17-68 | DRY 48.7 | 1391.3 | 5117 | | | | | | |
| 285/16E-35F01M 14 | 474.0 1 | 0-28-67 4-17-68 | 29.0 29.0 | 1445.0 1445.0 | 5117 | | | | | | |
| 295/13E-05F03M 9 | 916.1 10 | 0-11-67 4-03-68 | 16.9 15.2 | 899.2 | 5117 | | | | | | |
| 295/13E-05K02M 9 | | 0-11-67 6-03-68 | 10.7 | 917.3 919.4 | 5117 | | | | | | |
| 295/13E-06A01M 9 | | 0-11-67 4-03-68 | 68.8 41.2 | 851 • 2 878 • 8 | 5117 | | | | | | |
| 295/13E-08L01M 9 | | 0-11-67 4-03-68 | 18.8 | 931.2 936.7 | 5117 | | | | | | |
| 295/13E-08M01M 9 | 945.0 10 | 0-11-67 6-03-68 | 36.5(4) 8.4 | 908.5 936.6 | 5117 | | | | | | |
| 295/13E-08N01M 9 | | 0-11-67 4-03-68 | 8 • 2 4 • 7 | 926.6 930.1 | 5117 | | | | | | |
| 295/13E-19H01M 10 | 002.0 10 | 0-11-67 1-03-68 | 22.7(1) 3.7 | 979.3 998.3 | 5117 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYING DATA |
|----------------------|--------------------------------|---------------------|--|-------------------------------|---------|----------------------|--------------------------------|---------------------|--|-------------------------------|-----------------------------|
| | IN FEET | <u> </u> | IN FEET | IN FEET | DATA | | IN FEET | <u> </u> | IN FEET | IN FEET | DATA |
| | | | N LU15 0815 | | UNIT | T-10.0 | | | | | |
| CAMBRIA HY | | N HYDRO SUBA | | -10.A0 | T-10.A3 | SAN LUIS O | | RO SUBAREA | ' | -10-80 | T-10-81 |
| 275/08E-06G01M | 20.0 | 10-21-67 | 11.8 | 8.2 | 5117 | 295/10E-24N01M | 18.8 | 10-20-67 | 8.0 | 10.8 | 5117 |
| 275/08E-09L01M | 30.0 | 10-21-67 3-28-68 | 12.8 11.7 | 17.2 18.3 | 5117 | 295/10E-25C01M | 29.0 | 10-16-67 3-25-68 | 24.0 21.0 | 5 · 0 8 · 0 | 5117 |
| | SANTA ROS | A HYURO SUBA | REA | | T-10.A4 | 295/10E-25C02M | 20.0 | 10-16-67 3-25-68 | 14.0 12.0 | 6.0 8.0 | ·5117 |
| 27S/08E-21R03M | 13.0 | 10-21-67 3-28-68 | 4.2(1) 5.5(4) | 8 · 8 7 · 5 | 5117 | 295/10E-25C03M | 20•0 | 10-16-67 3-25-68 | 17.0 14.0 | 3.0 6.0 | 5117 |
| 275/08E-24J01M | 82.0 | 10-21-67 3-28-68 | 23.7 (4) | 58.3 | 5117 | 295/10E-25D02M | 20.0 | 10-20-67 4-03-68 | 14.6 17.0 | 5.4 3.0 | 5117 |
| 275/08E-26C04M | 50.0 | 10-21-67 3-01-68 | 23.0 21.5 | 27.0 28.5 | 5117 | 29S/11E-17A01M | 210.0 | 10-21-67 4-03-68 | 16.7(3) 16.4 | 193.3 193.6 | 5117 |
| 275/08E-26C05M | 40.0 | 10-21-67 3-01-68 | 17.6(1) 17.0 | 22.4 23.0 | 5117 | 295/11E-17A02M | 219.0 | 10-21-67 4-03-68 | 26.2 | 192.8 192.8 | 5117 |
| 275/08E-26001× | 32.5 | 10-21-67 3-01-68 | 23.9 14.8 | 8.6 17.7 | 5117 | 295/11E-17A03M | 219.0 | 10-21-67 4-03-68 | 26.5 26.3 | 192.5 192.7 | 5117 |
| | VILLA HYD | NO SUBAREA | | | T-10.A5 | 295/11E-19802M | 120.0 | 10-20-67 4-02-68 | 30 · 8 29 · 8 | 39·2 90·2 | 5117 |
| 28S/09E-23E02M | 70.0 | 10-21-67 | 19.0 | 51.0 | 5117 | 295/11E-19P01M | 78 • 1 | 10-20-67 4-03-68 | 43.3 38.5 | 34.8 | 5117 |
| | | 3-28-68 | 19.4 | 50.6 | | 295/11E-30D01M | 61.5 | 10-20-67 4-03-68 | 36.1(1) 25.0 | 25 · 4 36 · 5 | 5117 |
| | OLD HYDRO | | 400 | | T-10.A7 | | CHORRO HY | DRO SUBAREA | | | T-10.82 |
| 285/10E-34N03M | 47.0 | 10-21-67 | 19.0 19.7 | 28.0 27.3 | 5117 | 295/11E-32J01M | 32.0 | 10-16-67 | 10.5 | 21.5 | 5117 |
| 29S/10E-03C05M | 35.0 | 10-21-67 4-02-68 | 10.2(2) 34.6(2) | 24•8 •4 | 5117 | 295/11E-32J02M | 34.6 | 4-25-68 | 12•5 21•2 | 19.5 | 5117 |
| 295/10E-03C07M | 35.0 | 10-21-67 4-02-68 | 20.4(1) | 14.6 20.4 | 5117 | 295/11E-32J04M | 36.0 | 4-03-68 | 18.9 15.0 | 15•7 21•0 | 5117 |
| | TORO HYDR | O SUBAREA | | | 7-10.A8 | 295/11E-32M01M | 12.0 | 4-25-68 | 17.0 19.8 | 19.0 -7.8 | 5117 |
| 295/10E-01P01× | 130.0 | 10-21-67 4-02-68 | 8.9 8.0(3) | 121•1 122•0 | 5117 | 30S/11E-03D01M | 75.0 | 10-20-67 | (1) 21.0 | 54.0 | 5117 |
| 295/10E-11H01H | 50.0 | 10-21-67 | (7) | | 5117 | | | 3-25-68 | 20.0 | 55.0 | |
| | | | | | | | LOS OSOS | HYDRO SUBAR | EA | | T-10+83 |
| | | | | | | 305/10E-13G01M | 20.0 | 10-19-67 4-03-68 | 17•8 17•3 | 2.7 | 5117 |
| | | | | | | 305/11E-07K01M | 50.0 | 10-19-67 4-03-68 | 41.3 41.9 | 8 • 7 8 • 1 | 5117 |
| | | | | | | 30S/11E-07Q01M | 44.5 | 10-19-67 4-03-68 | 24.7(1) 25.2 | 19.8 19.3 | 5117 |
| | | | | | | 30S/11E-17H01M | 24.0 | 10-19-67 4-03-68 | 46.7(1) 13.4 | -22.7 10.6 | 5117 |
| | | | | | | 30S/11E-18H01M | 120.0 | 10-19-67 5-02-68 | 123.0(1) 99.4 | +3.0 20.6 | 5117 |
| | | | | | | 305/11E-18K01M | 122.0 | 5-02-68 | 144.0 | -22·0 -13·1 | 5117 5117 |
| | | | | | | 305/11E-18K02M | 104.5 | 10-19-67 5-02-68 | 117.6 | -8.6 | |
| | | | | | | 30S/11E-18Q01M | 129.5 | 10-19-67 | 71.2(4) 38.5(3) | 58.3 91.0 | 5117 |
| | | | | | | 305/11E-21E01M | 76.9 | 10-19-67 4-03-68 | 23.9 | 53.0 56.6 | 5117 |
| | | | | | | | SAN LUIS | OBISPO CR H | YDRO SUBAREA | • | T-10-84 |
| | | | | | | 305/12E-32J01M | 128.7 | 4-03-68 | 8.6(1) | 120 • 1 | 5117 |
| | | | | | | 315/12E-03P02M | 125.0 | 10-17-67 4-04-68 | 5.3 5.2 | 119•7 119•8 | 5117 |
| | | | | | | 315/12E-10F03M | 115.0 | 10-17-67 4-04-68 | 2.4 1.4 | 112.6 113.6 | 5117 |
| | | | | | | 315/12E-12E03M | 165.0 | 10-17-67 4-04-68 | 19•2 17•1 | 145.8 147.9 | 5117 |
| | | | | | | | | | | | . 6 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE . | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---|---|---------------------|---|--|----------------------------------|----------------------|---|--|---|--|----------------------------|
| | | ! | SAN LUIS OHIS | SPO HYDRO | UNIT | T-10.0 | 00 | | | | |
| SAN LUIS | | HO SUBUNIT | | -10.80 | | ARROYD GRA | ANDE HYDRO | | | T-10.C0 | |
| | | | HYDRO SUBAREA | | T-10.84 | | ARROYO GR | ANDE HYDRO | SUBAREA | | (-10.C) |
| 315/12E-14C01M | 135.0 | 4-04-68 | 12.9 | 122.1 | 5117 | 325/13E-33M02M | 47.7 | 11-16-67 | 27.7(6) | 20.0 | 5117 |
| 315/12E-15R01M | 125.0 | 10-17-67 4-04-68 | 14.5 11.7 | 110.5 113.3 | 5117 | 12N/35W-27N025 | 170.0 | 10-05-67 4-11-68 | 12•1 21•3(2) | 157.9 148.7 | 5117 |
| 315/12E-28C01M | 45.0 | 4-04-68 | 9.9 | 35.1 | 5117 | 12N/35W-29L01S | 40.0 | 11-16-67 4-16-68 | 31.9(1) | 8.1 | 5117 |
| 115/12E-32C01H | 45.0 | 4-04-68 | 13.1 | 31.9 | 5117 | 12N/35W-29N01S | 35.0 | 11-16-67 | 13.7(1) | 21.3 | 5117 |
| 115/12E-32D01H | 42.0 | 4-04-68 | 15.2 19.4 | 26.8 | 5117 5117 | 12N/35W-30K02S | 27.5 | 4-16-68 | 18.7(2) | 2.0 | 5117 |
| 115/12E-33E02M | 27.0 | 4-04-68 | 7.5 | 19.5 | 5117 | 12.00 33.00 30.00 23 | | 4-16-68 | 27.5(1) | • 0 | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | 12N/35W-34C035 | 158.0 | 4-11-68 | 22.7 | 135.3 | 5117 |
| | PISMO HYD | HO SUBAREA | | | T-10.B6 | 12N/35W-34G035 | 167.9 | 10-05-67 4-11-68 | 26.2 25.3 | 161.7 162.6 | 5117 |
| 315/13E-16N01M | 324.5 | 10-17-67 | 24.4 27.3 | 300.1 297.2 | 5117 | 12N/35W-34GU65 | 198.0 | 10-05-67 | 23.7 23.6 | 174.3 174.4 | 5117 |
| 315/13E-19H01H | 262.0 | 10-17-67 | 13.2 12.6 | 248.8 | 5117 | 12N/35W-35K02S | 245.0 | 4-11-68 | 87.5 | 157.5 | 5117 |
| 315/13E-27D03M | 300.0 | 10-26-67 | 12.5 | 287.5 290.2 | 5117 | 315/14E-31N02M | 340.0 | 10-04-67 4-09-68 9-28-68 | 49.0 54.7(1) 48.0(1) | 291.0 285.3 292.0 | 5117 |
| 315/13E-29C01H | 255.0 | 10-26-67 4-04-68 | 17.6 8.6 | 237.4 246.4 | 5117 | 315/14E-32G03M | 365.5 | 11-09-67 4-09-68 9-28-68 | 57.0 24.0 39.3 | 308·5 341·5 326·2 | 5117 |
| | • | | | | | 325/13E-01G01M | 305.0 | 10-05-67 4-09-68 | 22.8 22.6 | 282•2 282•4 | 5117 |
| | | | | | | 325/13E-12C03M | 271.0 | 10-05-67 4-09-68 9-28-68 | 26•4 21•4 23•6 | 244 • 6 249 • 6 247 • 4 | 5117 |
| | | | | | | 325/13E-12C04M | 260.0 | 11-09-67 4-09-68 9-28-68 | 26.5 24.3 27.0 | 233.5 235.7 233.0 | 5117 |
| | | | | | | 325/13E-12F04M | 250.0 | 10-05-67 4-09-68 9-28-68 | 23.0 39.2(1) 38.9(1) | 227.0 210.8 211.1 | 5117 |
| | | | | | | 325/13E-12N01M | 231.0 | 10-05-67 4-09-68 9-28-68 | 23.5 23.6 25.6 | 207.5 207.4 205.4 | 5117 |
| | | | | | | 325/13E-12003M | 237.5 | 11-09-67 4-09-68 | 24•7 26•9(2) | 212.8 210.6 | 5117 |
| | | | | | | 325/13E-13C02M | 248.5 | 10-05-67 4-09-68 9-28-68 | 69.5(1) 77.2(1) 93.5(1) | 179.0 171.3 155.0 | 5117 |
| | | | | | | 325/13E-13002M | 223.5 | 11-09-67 4-09-68 9-28-68 | 20.0 20.0 22.2 | 203.5 203.5 201.3 | 5117 |
| | | | | | | 325/13E-14902M | 174.0 | 10-05-67 | 67.5 | 106.5 | 5117 |
| | | | | | | 325/13E-14R02M | 197.6 | 10-05-67 4-11-68 | 78•3 73•0(4) | 119.3 124.6 | 5117 |
| | | | | | | 325/13E-20N02M | 74.6 | 10-04-67 | 72.3 | 2•3 | 5117 |
| | | | | | | 325/13E-22901M | 128.0 | 4-11-68 | 27.9 | 100.1 | 5117 |
| | | | | | | 325/13E-23F01M | 161.2 | 10-05-67 4-11-68 | 13•1 13•6 | 148 • 1 147 • 6 | 5117 |
| | | | | | | 325/13E-27003M | 103.4 | 10-05-67 11-10-67 4-11-68 | 44.6 45.0 42.7 | 58 • 8 58 • 4 60 • 7 | 5117 |
| | | | | | | 325/13E-28902M | 72.9 | 10-05-67 11-14-67 4-11-68 4-25-68 | 43.0 43.5 74.3(1) 49.8(4) | 29.9 29.4 -1.4 23.1 | 5117 |
| | | | | | | 325/13E-28Q04M | 75.0 | 10-05-67 11-14-67 4-11-68 | 41.7 43.2(2) 46.9(2) | 33.3 31.8 28.1 | 5117 |
| | | | | | | 325/13E-29801M | 81.4 | 10-04-67 | 95.8(1) 96.9(1) | -14.4 -15.5 | 5117 |
| | | | | | | 325/13E-29C02M | 71.6 | 10-04-67 | 77.4 83.6(1) | -5.8 -12.0 | 5117 |
| | | | | | | 325/13E-29004M | 54.0 | 10-04-67 4-18-68 | 51.0 | 3.0 | 5117 |
| | | | | | | 325/13E-29E02M | 50.5 | 10-04-67 | (2) | | 5117 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | 1 | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--------------------------------|---|--|---------|----------------------|---|--------------------------------|---|--|-----------------------------|
| | | 5 | AN LUIS OBIS | PO HYDRO | UNIT | T-10.0 | 0 | | | | |
| ARROYO GRA | | SUBUNIT | | -10.C0 | T-10.C1 | ARROYO GRA | | SUBUNIT A HYDRO SU | | -10.C0 | f-10.C2 |
| 325/13E-29E02M (CONT.) | 50.5 | 4-18-68 | 51.1(2) | 6 | 5117 | 11N/35W-07R015 | 100.0 | 11-12-67 3-11-68 | 165.0(1) | -65.0 11.8 | 5010 |
| 325/13E-29G02M | 86.0 | 4-12-68 | 82.7 | 3.3 | 5117 | | | 4-24-68 | 97.9(1) | 2.1 | 5117 |
| 325/13E-29G07M | 80.0 | 10-04-67 4-18-68 | 76.2 75.5 | 3.8 4.5 | 5117 | 11N/35W-09G015 | 200.0 | 11-12-67 3-12-68 | (1) | -28.2 | 5010 |
| 325/13E-29G13M | 82.0 | 4-18-68 | (1) | | 5117 | 11N/35W-09K045 | 182.0 | 11-14-67 | 152.2 | 29.8 | 5010 |
| 325/13E-29J02M | 82.6 | 10-04-67 | 80.1 | 2.5 | 5117 | 11N/35W-09P015 | 165.0 | 3-12-68 11-13-67 | 142.5 | 39·5 15·7 | 5010 |
| 325/13E-29L04M | 61.0 | 4-18-68 | 56.2 | 4.8 | 5117 | 11N/35W-10R015 | 277.0 | 11-09-67 | 176.4 | 100.6 | 5010 |
| 325/13E-29L06M | 71.0 | 10-04-67 | 70.0 | 1.0 | 5117 | | | 3-12-68 4-25-68 | 179.2 | 97.8 97.0 | 5117 |
| | | 4-18-68 | 69.1 | 1.9 | | 11N/35W-118015 | 385.0 | 3-12-68 | 318.0 | 67.0 | 5010 |
| 325/13E-29M04M | 61.2 | 10-04-67 | 53.2 51.8 | 8.0 9.4 | 5117 | 11N/35W-11C015 | 267.0 | 11-09-67 | 198.5 | 68.5 | 5010 |
| 325/13E-29N01M | 79.0 | 10-04-67 4-24-68 4-25-68 | 76.2 (9) 89.1(1) | 2.8 | 5117 | 11N/35W-11J01S | 360.0 | 3-12-68 11-09-67 3-12-68 | 196.9 257.9 260.9 | 102.1 | 5010 |
| 325/13E-29R02M | 94.0 | 10-04-67 | 83.8 84.9 | 10.2 | 5117 | 11N/35W-12E015 | 377.0 | 11-09-67 3-12-68 | (4) (4) | | 5010 |
| 325/13E-30J08M | 42.0 | 4-24-68 | 41.0 | 1.0 | 5117 | 11N/35W-13C015 | 345.0 | 11-09-67 | 271.2 | 73.8 | 5010 |
| 325/13E-30K11M | 29.2 | 4-24-68 | 27.5 | 1.7 | 5117 | 11N/35W-130015 | 325.0 | 3-12-68 11-09-67 | (1) | 71.6 | 5010 |
| 325/13E-30K14M | 41.0 | 4-18-68 | 37.8 | 3.2 | 5117 | 114/35#-130013 | 323.0 | 3-12-68 | (4) | | 3010 |
| 325/13E-30L02M | 15.0 | 10-04-67 4-24-68 | 13.9 13.3 | 1.1 | 5117 | 11N/35W-13E025 | 305.0 | 11-09-67 3-12-68 | 248.1(2) 248.5 | 56.9 56.5 | 5010 |
| 325/13E-30P02M | 28.3 | 10-04-67 4-18-68 | 25•2 24•2(2) | 3+1 4+1 | 5117 | 11N/35W-13E035 | 305.0 | 11-09-67 3-12-68 | 237.8(2) 247.8 | 67.2 57.2 | 5010 |
| 325/13E-30R02M | 46.5 | 10-04-67 4-18-68 | 44.6 45.2(2) | 1.9 | 5117 | .11N/35W-22C015 | 238.0 | 3-12-68 | 211.1 | 26.9 | 5010 |
| 325/13E-31A02M | 51.0 | 4-24-66 | (1) | | 5117 | 11N/35W-238015 | 275.0 | 11-09-67 3-12-68 | 265.0 253.5 | 10.0 21.5 | 5010 |
| 325/13E-32803M | 70.0 | 4-24-68 | 64.4 | 5.6 | 5117 | 12N/35W-29R015 | 230.0 | 10-10-67 | 111.5 114.3 | 118.5 115.7 | 5117 |
| 325/13E-32003M | 81.4 | 10-04-67 | 80 • 8 76 • 6 | 4.8 | 5117 | | | 4-24-00 | 11443 | 11301 | |
| 325/13E-32K01M | 39.0 | 10-10-67 4-16-68 | 29.6 29.6 | 9.4 9.4 | 5117 | | | | | | |
| 325/13E-32L07M | 20.0 | 4-24-68 | (3) | | 5117 | | | | | | |
| 325/13E-33C03M | 63.0 | 11-16-67 4-18-68 | 66.0(1) | -3.0 | 5117 | | | | | | |
| 325/13E-33E03M | 53.2 | 11-16-67 4-18-68 | 31.5 32.9 | 21.7 | 5117 | | | | | | |
| 325/13E-33F01M | 48.0 | 11-16-67 4-24-68 | 28.2 37.2(1) | 19.8 | 5117 | | | | | | |
| 325/13E-33K01M | 51.8 | 10-05-67 | 34.4 | 17.4 | 5117 | | | | | | |
| 325/13E-33L02M | 42.1 | 11-16-67 4-16-68 | 23.2 26.4(2) | 18.9 15.7 | 5117 | , | | | | | |
| 325/13E-33M02M | 47.7 | 4-24-68 | 33.7 | 14.0 | 5117 | | | | | | |
| 325/14E-19A01M | 289.9 | 10-05-67 4-11-68 | 7.0 21.5(1) | 282.9 268.4 | 5117 | | | | | | |
| 32S/14E-19D01M | 275.0 | 10-04-67 4-11-68 | 21.0 | 254.0 | 5117 | | | | | | |
| | NIPOMO MES | A HYDRO SU | BAREA | | T-10.C2 | | | | | | |
| 11N/34W-17N03S | 370.0 | 11-08-67 3-11-68 | 159.6 156.6 | 210.4 | 5010 | | | | | | |
| 11N/34W-18001S | 365.0 | 10-10-67 | 296.7 290.0 | 68.3 75.0 | 5117 | | | | | | |
| 11N/34W-18K02S | 360.0 | 11-08-67 3-11-68 | 277.3 279.6 | 82.7 | 5010 | | | | | | |
| 11N/34W-19001S | 305.0 | 11-08-67 3-11-68 | 273.8 265.0 | 31.2 | 5010 | | | | | | |
| 11N/34#-28F01S | 316.0 | 11-07-67 3-11-68 | 213.5 | 102.5 | 5010 | | | | | | |
| 11N/35W-05L01S | 108.0 | 10-10-67 | 112.4 | -4.4 1.3 | 5117 | | | | | | |

| 95/18E-28G01M 2 95/18E-28K01M 2 95/18E-28L01M 2 05/18E-02N01M 1 05/18E-12N01M 1 | 2038.0 2022.0 2020.0 2020.0 1970.0 1943.0 | 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 11-04-67 4-19-68 | 42.5(4) 42.8(1) 65.0 62.3 32.0 32.3 31.1 30.5(1) 20.3 14.4 12.2 20.8 10.8 55.5 90.4(1) | 1995.5 1995.2 1995.2 1957.0 1959.7 1988.9 1953.5 1963.7 1955.6 1957.8 1922.2 1932.2 1899.0 1864.1 | 5117 5117 5117 5117 5117 5117 5117 | Τ-1 | 1.00 | | |
|---|--|--|--|--|--|-----|------|--|--|
| 95/18E-28K01M 2 95/18E-28K01M 2 95/18E-28L01M 2 05/18E-02N01M 1 05/18E-12N01M 1 05/19E-29M02M 1 25/21E-18A01M 1 | 2022.0 | 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 | 42.8(1) 65.0 62.3 32.0 32.3 31.1 30.5(1) 20.3 14.4 12.2 20.8 10.8 | 1995.2 1957.0 1959.7 1988.0 1987.7 1988.9 1953.5 1963.7 1955.6 1957.8 1922.2 1932.2 | 5117 5117 5117 5117 5117 5117 | | | | |
| 95/18E-28K01M 2 95/18E-28K01M 2 95/18E-28L01M 2 05/18E-02N01M 1 05/18E-12N01M 1 05/19E-29M02M 1 25/21E-18A01M 1 | 2022.0 | 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 | 42.8(1) 65.0 62.3 32.0 32.3 31.1 30.5(1) 20.3 14.4 12.2 20.8 10.8 | 1995.2 1957.0 1959.7 1988.0 1987.7 1988.9 1953.5 1963.7 1955.6 1957.8 1922.2 1932.2 | 5117 5117 5117 5117 5117 5117 | | | | |
| 95/18E-28K01M 2 95/18E-28L01M 2 05/18E-02N01M 1 05/18E-12N01M 1 05/19E-29M02M 1 25/21E-18A01M 1 | 2020.0 2020.0 1984.0 1970.0 | 4-19-68 10-28-67 4-19-68 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 | 62.3 32.0 32.3 31.1 30.5(1) 20.3 14.4 12.2 20.8 10.8 55.5 | 1959.7 1988.0 1987.7 1988.9 1953.5 1963.7 1955.6 1957.8 1922.2 1932.2 | 5117 5117 5117 5117 5117 | | | | |
| 95/18E-28L01M 2 95/18E-02N01M 1 95/18E-12N01M 1 95/19E-29M02M 1 25/21E-18A01M 1 | 2020.0 1984.0 1970.0 | 4-19-68 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 11-04-67 | 32.3 31.1 30.5(1) 20.3 14.4 12.2 20.8 10.8 | 1987.7 1988.9 1953.5 1963.7 1955.6 1957.8 1922.2 1932.2 | 5117 5117 5117 5117 | | | | |
| 05/18E-02N01M 1 05/18E-12N01M 1 05/19E-29M02M 1 25/21E-18A01M 1 | 1984.0 | 10-28-67 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 11-04-67 | 30.5(1) 20.3 14.4 12.2 20.8 10.8 | 1953.5 1963.7 1955.6 1957.8 1922.2 1932.2 | 5117 5117 5117 | | | | |
| 95/18E-12N01M 1 | 970.0 | 4-19-68 10-28-67 4-19-68 10-28-67 4-19-68 11-04-67 | 20.3 14.4 12.2 20.8 10.8 | 1963.7 1955.6 1957.8 1922.2 1932.2 | 5117 5117 | | | | |
| 95/19E-29M02M 1 | 1943.0 | 4-19-68 10-28-67 4-19-68 11-04-67 | 12.2 20.8 10.8 55.5 | 1957.8 1922.2 1932.2 1899.0 | 5117 | | | | |
| 25/21E-18A01M 1 | | 4-19-68 11-04-67 | 10.8 55.5 | 1932.2 | | | | | |
| | 954.5 | 11-04-67 | 55.5 | 1899.0 | 5117 | | | | |
| | | | 90.4(1) | 1004.1 | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENO SUPPLY DATA |
|----------------------|---|--------------------------------|---|--|----------------------------------|---------------------------|---|---------------------------------------|---|--|-------------------------|
| | | S | ANTA MARIA- | CUYAMA HY | DRO UNIT | T-12.0 | 0 | | | 4 | |
| SANTA MARI | A HYDRO S | UBUNIT | | T-12.A0 | | SANTA MARI | A HYDRO S | NB NN I Ţ | | T-12.A0 | |
| | 434 0 | 2-14-69 | (4) | | 5010 | 10N/33W-20L01S (CONT.) | 294.0 | 5-28-68 6-24-68 | 80.7 81.9 | 213.3 | 5010 |
| 9N/33W-05A015 | 436.0 | 3-14-68 11-16-67 3-14-68 | (1) | | 5010 | (000747 | | 7-26-68 8-28-68 9-27-68 | 84.2 86.3 87.4 | 209.8 207.7 206.6 | |
| 9N/33w-06G015 | 445.0 | 3-14-68 | 347.1 | 97.9 | 5010 | 10N/33W-21F04S | 308.0 | 11-06-67 | 56.5 | 251.5 | 5010 |
| 9N/33W-08A015 | 725.0 | 11-16-67 3-19-68 | 531.9 513.2 | 193.1 211.8 | 5010 | 10N/33W-21F05S | 312.0 | 3-12-68 | 39.2 62.3 | 268,8 | 5010 |
| 9N/33W-08L015 | 700.0 | 11-16-67 3-19-68 | 580 • 7 571 • 7 | 119.3 128.3 | 5010 | 10N/33W-21R01S | 319.0 | 3-12-68 | 37.3(1) | 267.7 | 5010 |
| 9N/33W-15002S | 597.0 | 11-14-67 | DRY | | 5010 | 10N/33W-27G015 | 338.0 | 3-12-68 | (1) 33.6 | 304.4 | 5010 |
| 9N/33W-18D025 | 530.0 | 3-14-68 3-11-68 | DRY (4) | | 5010 | 100/33#-2/6013 | | 1-01-68 | 44.1 43.2 | 293 · 9 294 · 8 | 3010 |
| 9N/33W-24L01S | 531.0 | 11-14-67 | (1) | | 5010 | | | 7-01-68 | 54.9 | 283.1 | |
| | | 3-14-68 | (1) | 434 4 | | 10N/33W-27K02S | 344.0 | 11-06-67 3-19-68 | (1) | | 5010 |
| 9N/33W-28M015 | 903.0 | 11-15-67 3-13-68 | 268.6 271.4 | 634.4 | 5010 | 10N/33W-27R01S | 352.0 | 11-06-67 3-19-68 | 49.7 | 302.3 304.6 | 5010 |
| 9N/34W-02A015 | 320.0 | 11-01-67 3-12-68 | 224•1 225•3 | 95•9 94•7 | 5010 | 10N/33W-28A015 | 325.0 | 10-01-67 11-06-67 | 49.3 46.2 | 275.7 278.8 | 5010 |
| 9N/34w-03A025 | 270.0 | 11-01-67 3-12-68 | 226.0(4) 229.4 | 44.0 | 5010 | | | 11-28-67 12-26-67 | 43.2 | 281 · 8 286 · 4 | |
| 9N/34W-03F015 | 265.0 | 11-01-67 3-12-68 | 226.0 | 39.0 | 5010 | | | 1-01-68 1-26-6 8 2-26-68 | 41.2 38.4(2) 33.5 | 283.8 286.6 291.5 | |
| 9N/34W-03N015 | 258.0 | 11-01-67 3-12-68 | 184.5 184.8 | 73.5 73.2 | 5010 | | | 3-27-68 4-01-68 4-26-68 | 35.9(2) 33.7 37.9(2) | 289.1 291.3 287.1 | |
| 9N/34W-04M01S | 218.0 | 3-12-68 | (4) | 1302 | 5010. | | | 5-28-68 6-24-68 | 41.3(2) | 283.7 282.6 | |
| 9N/34W-06C015 | 132.0 | 11-01-67 | 99.1 | 32.9 39.7 | 5010 | | | 7-01-68 7-26-68 8-28-68 | 46.9 50.5(2) 54.6(2) | 278·1 274·5 270·4 | |
| 9N/34W-06K02S | 161.0 | 3-11-68 11-01-67 | 92•3 98•7(2) | 62.3 | 5010 | | | 9-27-68 | 56.5(2) | 268.5 | |
| 9N/34W-08H015 | 222.0 | 3-11-68 11-01-67 | 98.3 151.8 | 62.7 70.2 | 5010 | 10N/33W-28F01S | 316.0 | 11-07-67 3-19-68 | 155.2 113.3 | 160·8 202·7 | 5010 |
| | | 3-11-68 | 151.2 | 70.8 | | 10N/33W-29F015 | 315.0 | 11-07-67 3-19-68 | 208.7 210.5 | 106·3 104·5 | 5010 |
| 9N/34W-09R015 | 275.0 | 11-01-67 3-11-68 | (1) | 57.8 | 5010 | 10N/33W-30G015 | 320.0 | 10-01-67 1-01-68 | 232.0 216.5 | 88.0 103.5 | 5010 |
| 9N/34W-14H015 | 425.0 | 11-01-67 3-11-68 | 321.0 | 104.0 | 5010 | | | 4-01-68 7-01-68 | 110.2 217.3 | 209.8 | |
| 9N/34W-15Q01S | 430.0 | 11-01-67 3-11-68 | 365.0 359.5 | 65.0 70.5 | 5010 | 10N/33W-30H01S | 310.0 | 10-01-67 1-01-68 4-01-68 | 219.0 206.1 197.5 | 91.0 103.9 112.5 | 5010 |
| 0N/33W-07M015 | 255.0 | 10-26-67 3-12-68 | (1) 77•1 | 177.9 | 5010 | | | 7-01-68 | 203.8 | 106.2 | |
| ON/33#-07P015 | 260.0 | 10-26-67 3-12-68 | 100 · 4 77 • 7 | 159.6 182.3 | 5010 | 10N/33W-30M01S | 310.0 | 1-01-68 | 220·3 213·1 | 89.7 96.9 | 5010 |
| 0N/33W-07R01S | 270.0 | 10-26-67 3-12-68 | 79.4 53.6 | 190.6 | 5010 | 10N/33W-30R015 | 335.0 | 10-01-67 1-01-68 4-01-68 | 218.8 207.9 200.2 | 116.2 127.1 134.8 | 5010 |
| 0N/33W-16N015 | 292.0 | 3-12-68 | 17.7 | 274.3 | 5010 | | | 7-01-68 | 200.3 | 134.7 | |
| 0N/33W-16N02S | 292.0 | 11-06-67 3-12-68 | 36.5 19.6 | 255.5 272.4 | 5010 | 10N/33W-33H015 | 402.0 | 11-06-67 3-19-68 | 261.4 257.6 | 140.6 | 5010 |
| ON/33W-17J025 | 287.0 | 11-06-67 | 39.2 | 247.8 | 5010 | 10N/33W-35C015 | 348.0 | 3-19-68 | 35.5 89.3 | 312 ₊ 5 | 5010 5010 |
| 10N/33W-18G015 | 273.0 | 3-12-68 | 19•1 93•6 | 267.9 | 5010 | 10N/34W-02R015 | 230.0 | 10-01-67 10-26-67 1-01-68 | 88.5 94.9 | 141.5 | 2010 |
| | | 1-01-68 4-01-68 7-01-68 | 80.0 70.1 77.7 | 193.0 202.9 195.3 | | | | 3-12-68 4-01-68 7-01-68 | 105.9 101.6 107.9 | 124 • 1 128 • 4 122 • 1 | |
| 10N/33W-198015 | 275.0 | 10-01-67 | 156.5 | 118.5 | 5010 | 10N/34W-04R015 | 192.0 | 11-02-67 3-12-68 | 141.8 126.5 | 50·2 65·5 | 5010 |
| | | 11-07-67 1-01-68 3-13-68 | 114.5 104.8 90.3 | 160.5 170.2 184.7 | | 10N/34W-06N01S | 152.0 | 10-01-67 | 122.5 | 29.5 | 5010 |
| | 280.0 | 4-01-68 11-07-67 | 88.0 157.2 | 187.0 | 5010 | | | 11-01-67 1-01-68 3-11-68 | 122.9(4) 116.0 (1) | 29·1 36·0 | |
| | | 3-13-68 | 155.1 | 124.9 | | | | 4-01-68 7-01-68 | 111.3 116.3 | 40+7 35+7 | |
| 10N/33W-20H015 | 300.0 | 11-07-67 3-12-68 | 78.2 63.4 | 221.8 236.6 | 5010 | 10N/34W-09L025 | 189.0 | 10-01-67 | 151.3 144.7 | 37.7 44.3 | 5010 |
| 10N/33W-20L015 | 294.0 | 11-07-67 11-30-67 | 140.6 133.3 | 153.4 160.7 | 5010 | | | 4-01-68 7-01-68 | 139.5 139.5 | 49.5 49.5 | |
| | | 12-26-67 1-26-68 2-26-68 | 122.0 106.6 95.1 | 172.0 187.4 198.9 | | 10N/34W-12P015 | 244.0 | 10-26-67 3-12-68 | 118.2 118.8 | 125.8 125.2 | 5010 |
| | | 3-27-68 4-26-68 | 86.2 82.1 | 207.8 | | 10N/34W-12P025 | 245.0 | 10-26-67 | (1) | | 5010 |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|---|---|--|----------------------------------|----------------------|---|---|---|--|----------------------------|
| | | | SANTA MARIA- | CUYAMA HY | DRO UNIT | T-12-0 | 00 | | 1 100 | | |
| SANTA MARI | A HYDRO S | TINUBUN | | T-12.A0 | | SANTA MARI | IA HYDRO 5 | UBUNIT | | T-12.A0 | |
| 10N/34W-12P02S (CONT.) | 245.0 | 3-12-68 | 107.7 | 137.3 | 5010 | 10N/35W-09N035 | 87.0 | 3-08-68 | 17.2(2) | 69,8 | 5010 |
| 10N/34W-13C01S | 249.0 | 10-27-67 3-12-68 | 125.0 125.6 | 124.0 123.4 | 5010 | 10N/35W-09N04S | 87.0 | 11-02-67 3-08-68 | 44.0 38.1(2) | 43.0 48.9 | 5010 |
| 10N/34W-13G01S | 253.0 | 10-27-67 3-12-68 | 125.0 109.9 | 128.0 143.1 | 5010 | 10N/35W-11E025 | 122.0 | 11-02-67 3-11-68 | 98.6 99.6 | 23.4 | 5010 |
| 10N/34W-13J01S | 260.0 | 10-27-67 3-13-68 | (1) 104.3 | 155.7 | 5010 | 10N/35W-12M015 | 138.0 | 10-01-67 1-01-68 4-01-68 | 111.4 101.4 99.0 | 26.6 36.6 39.0 | 5010 |
| 10N/34W-14E05S | 221.0 | 10-26-67 11-28-67 12-26-67 | 168.6 164.9 160.2 | 52.4 56.1 60.8 | 5010 | 10N/35W-14L01S | 102.0 | 7-01-68 | 47.7 | 35.8 54.3 | 5010 |
| | | 1-26-68 2-26-68 3-27-68 4-24-68 | 156.4 153.2 150.8 150.6 | 64.6 67.8 70.2 70.4 | | 10N/35W-18F015 | 49.0 | 3-12-68 11-02-67 3-11-68 | (1) (1) 19.9 | 29•1 | 5010 |
| | | 5-27-68 6-24-68 7-24-68 8-26-68 | 150.0 148.8 150.1 150.7 | 71.0 72.2 70.9 70.3 | | 10N/35W-218015 | 94.0 | 10-01-67 11-02-67 11-29-67 | 65.1 68.7(4) 53.2 | 28.9 25.3 40.8 | 5010 |
| 10N/34W-20H015 | 182.0 | 9-24-68 | 153.5 | 67.5 37.8 | 5010 | | | 12-27-67 1-01-68 1-29-68 | 54.5 51.3 58.2 | 39.5 42.7 35.8 | |
| 10N/34W-20H035 | 182.0 | 3-12-68 11-02-67 3-12-68 | 142.0 143.6 141.8 | 38.4 40.2 | 5010 | | | 2-28-68 3-29-68 4-01-68 4-29-68 | 50.8 (1) 51.4 (1) | 43.2 42.6 | |
| ION/34W-22R015 | 217.0 | 10-01-67 1-01-68 4-01-68 7-01-68 | 175.7 171.8 165.8 166.1 | 41.3 45.2 51.2 50.9 | 5010 | | | 5-28-68 6-26-68 7-01-68 7-24-68 8-29-68 | (1) 68.3 55.6 (1) (1) | 25.7 38.4 | |
| 10N/34W-23H01S | 242.0 | 10-01-67 10-27-67 1-01-68 | 180.0 (1) 171.2 | 62.0 70.8 | 5010 | 10N/35W-23M02S | 125.0 | 9-27-68 11-14-67 3-12-68 | 89.3 84.1 | 35.7 40.9 | 5010 |
| | | 3-19-68 4-01-68 7-01-68 | 165.4 164.0 174.1 | 76.6 78.0 67.9 | | 10N/35W-24801S | 144.0 | 10-01-67 11-14-67 1-01-68 | 124.6 (1) 109.4 | 19•4 34•6 | 5010 |
| 10N/34W-24K025 | 244.0 | 10-01-67 1-01-68 4-01-68 7-01-68 | 176.5 162.8 154.3 176.2 | 67.5 81.2 89.7 67.8 | 5010 | | | 3-12-68 4-01-68 7-01-68 | 105.8 106.5 114.0 | 38.2 37.5 30.0 | |
| 10N/34#-24K03S | 245.0 | 10-01-67 1-01-68 4-01-68 | 178.3 154.5 143.8 | 66.7 90.5 101.2 | 5010 | 10N/36W-01H015 | 150.0 | 11-08-67 3-12-68 11-08-67 | (1) (1) 9•5 | 5.5 | 5010 |
| 10N/34W-26H02S | 260.0 | 7-01-68 11-02-67 3-13-68 | (1) 211.8 | 77.6 | 5010 | | | 11-29-67 12-27-67 1-29-68 2-28-68 | 6.8 5.8 5.4 4.5 | 8.2 9.2 9.6 10.5 | |
| 10N/34W-31001S | 184.0 | 3-11-68 | (4) | | 5010 | | | 3-29-68 4-29-68 5-28-68 | 6.9 9.9 11.0 | 8 • 1 5 • 1 4 • 0 | |
| 10N/34W-31F02S | 182.0 | 11-02-67 3-11-68 | 145.9(4) | 36.1 | 5010 | | | 6-27-68 7-26-68 8-29-68 | 11.3 11.9 11.5 | 3.7 3.1 3.5 | |
| 10N/34W-31L025 | 175.0 | 11-02-67 3-11-68 | 130.9 | 44.1 | 5010 | 10N/36W-02G02S | 15.0 | 9-27-68 | 11.3 | 3.7 | 5010 |
| 10N/34W-34G02S | 72.0 | 11-02-67 3-12-68 11-08-67 | 212.7 204.8 15.0 | 50.3 58.2 57.0 | 5010 | | | 11-29-67 12-27-67 1-29-68 2-28-68 | 11.1 10.8 10.7 10.7 | 3.9 4.2 4.3 4.3 | |
| 10N/35W-06A02S | 72.0 | 3-12-68 11-08-67 | 14.3 | 57.7 56.8 | 5010 | | | 3-29-68 4-29-68 5-28-68 | 10.6 10.8 11.0 | 4.4 4.2 4.0 | |
| 10N/35W-06A035 | 72.0 | 3-12-68 11-08-67 | 14.6 | 57.4 31.2 | 5010 | | | 6-27-68 7-26-68 8-29-68 | 11.2 11.3 11.5 | 3.8 3.7 3.5 | |
| 10N/35W-07F015 | 48.0 | 3-12-68 | 31.8 | 16.8 | 5010 | 10N/36W-12K025 | 30.0 | 9-27-68 | (6) | 3.4 | 5010 |
| | | 11-02-67 1-01-68 3-11-68 | 30.9 22.5 21.3 | 17·1 25·5 26·7 | | 10N/36W-12K035 | 30.0 | 11-13-67 11-13-67 | (6) | 21.7 | 5010 5010 |
| 10N/35W-07G035 | 53.0 | 4-01-68 7-01-68 11-02-67 | 23.2 31.9 43.0(2) | 24.8 16.1 | 5010 | 10N/36W-14H015 | 160.0 | 3-12-68 | 3.2 | 24.8 | 5010 |
| ON/35W-09F015 | 88.0 | 10-01-67 | 67.4 68.9 | 20.6 | 5010 | 11N/34W-27D015 | 295.0 | 3-12-68 | 104.8 | 55.2 | 5010 |
| 1 | | 1-01-68 3-11-68 4-01-68 | 57.0 55.0 56.5 | 31.0 33.0 31.5 | | 11N/34W-27G025 | 255.0 | 11-08-67 3-11-68 | 81.4 | 173.6 166.6 | 5010 |
| 10N/35W-09N01S | 87.0 | 7-01-68 | 61.3 | 26.7 24.7 | 5010 | 11N/34W-27P015 | 287.0 | 11-07-67 3-11-68 | 142.9 155.5 | 144.1 131.5 | 5010 |
| | | 1-01-68 4-01-68 7-01-68 | 51.5 51.7 64.7 | 35.5 35.3 22.3 | | 11N/34W-29R015 | 171.0 | 11-08-67 3-11-68 | 111.8(2) | 59.2 62.2 | 5010 |
| 10N/35#-09N03S | 87.0 | 11-02-67 | 16.2 | 70.6 | 5010 | 11N/34W-30002S | 145.0 | 11-08-67 | 117.5 | 27.5 | 5010 |

See page 113 for key to terms & abbreviations

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|----------------------|---|---|--|-----------------------------------|-----------------------------|
| | | s | ANTA MARIA- | CUYAMA HY | ORO UNIT | T-12.0 | 00 | | | | • |
| SANTA MARI | A HYDRO S | UBUN1T | | T-12.A0 | | SANTA MARI | LA HYDRO S | UBUNI Ţ | | T-12.40 | |
| 11N/34W-300025 (CONT.) | 145.0 | 3-11-68 | 115.7 | 29.3 | 5010 | 11N/36W-13K03S | 25.0 | 9-27-68 | 20.3 | 4:7 | 5010 |
| 11N/34W-300015 | 148.0 | 10-01-67 1-01-68 4-01-68 7-01-68 | 112.0 110.2 106.8 109.5 | 34.0 37.8 41.2 38.5 | 5010 | 11N/36W-13K04S | 25.0 | 11-08-67 11-29-67 12-27-67 1-29-68 | 21.2 20.9 20.7 20.7 | 4·1 4·3 4·3 | 5010 |
| 11N/34W-34J02S | 210.0 | 11-07-67 3-11-68 | 59.0 73.5 | 151.0 136.5 | 5010 | | | 2-28-68 3-29-68 4-29-68 5-28-68 | 20.5 20.8 21.5 21.7 | 4.5 4.2 3.5 3.3 | - |
| 11N/35W-18M01S | 24.0 | 11-13-67 3-11-66 | 16.0 | 8.0 12.2 | 5010 | | | 6-27-68 7-26-68 8-29-68 | 21.7 22.0 21.9 | 3.3 3.0 3.1 | |
| 11N/35W-19C01S | 37.0 | 11-08-67 3-11-68 | 20.3 | 16.7 22.1 | 5010 | 11N/36W-13K05S | 25.0 | 9-27-68 | 21.7 | 3.3 | 5010 |
| 11N/35W-19C02S | 37.0 | 11-08-67 3-11-68 | 8.5 | 28.5 | 5010 | 114/364-13/633 | 23.0 | 11-29-67 12-27-67 1-29-68 | 20.6 19.5 19.1 | 4.4 5.5 5.9 | 3010 |
| 11N/35W-20E01S | 49.8 | 10-01-67 11-08-67 11-29-67 12-27-67 1-01-68 1-29-68 2-20-68 3-29-68 4-01-68 | 32.0 20.5 24.6 22.0 23.0 22.6 20.9 23.1 24.1 | 17.0 20.5 24.4 26.2 26.0 26.4 28.1 25.9 | 5010 | | | 2-28-68 3-29-68 4-29-68 5-28-68 6-27-68 7-26-68 8-29-68 | 19.1 19.2 19.4 22.9 24.1 24.5 25.4 25.7 | 5.6 2.1 .9 .5 -4 7 | -100 |
| | | 4-29-68 5-28-68 6-27-68 7-01-68 7-26-68 | 29.1 (1) (1) 35.0 (1) | 19.9 | | 11N/36A-13K062 | 25.0 | 11-08-67 11-29-67 12-27-67 | 22.6 20.8 19.6 | 2.2 4.2 5.2 | 5010 |
| | | 8-29-68 9-27-68 | 34.3 32.0 | 14.7 | | | | | | | |
| 11N/35W-20K035 | 53.0 | 11-08-67 3-11-68 | 5.4 | 46.2 | 5010 | | | | | | |
| 11N/35W-21Ke15 | 80.0 | 11-09-67 | (1) | | 5010 | | | | | | |
| 11n/35W-25H01S | 135.0 | 11-08-67 3-11-68 | 74.6 73.0 | 62.0 | 5010 | | | | | | |
| 11N/35W-26M02S | 106.0 | 11-08-67 3-11-68 | 95.7(2) 73.3 | 10·3 32·7 | 5010 | | | | | | |
| 11N/ 35W-26F02 5 | 80.0 | 11-08-67 3-11-68 | 27.2 | 52.8 53.6 | 5010 | | | • | | | |
| 11 n/35m-58m0 15 | 77.0 | 10-01-67 1-01-68 4-01-68 7-01-68 | 63.5 50.2 49.3 64.0 | 13.5 26.8 27.7 13.0 | 5010 | | | | | | |
| 11N/35W-29001S | 60.0 | 11-08-67 3-11-68 | 50.0 | 10.0 | 5010 | | | | | | |
| 11N/35W-33C04S | 80.0 | 11-08-67 3-11-68 | DRY DRY | | 5010 | : | | | | | |
| 11N/35W-33G01S | 91.0 | 10-01-67 11-08-67 1-01-68 3-11-68 4-01-68 7-01-68 | 79.4 69.3 61.1 57.5 59.0 69.9 | 11.6 21.7 29.9 33.5 32.0 21.1 | 5010 | | | | | | 3 |
| 11n/35w-35a01S | 123.0 | 10-01-67 1-01-68 4-01-68 7-01-68 | 94.5 69.3 85.5 91.0 | 20.5 33.7 37.5 32.0 | 5610 | | | | | | |
| 11n/36W-13K02S | 25.0 | 11-08-67 11-29-67 12-27-67 1-29-68 2-28-68 3-29-68 4-29-68 5-28-68 6-27-68 8-29-68 9-27-68 | 20.2 19.7 19.9 19.8 19.9 20.1 20.2 20.2 20.2 20.0 | 4.8 5.1 5.2 5.1 4.9 4.8 5.0 4.8 | 5010 | | | | | | |
| 11N/36W-13K035 | 25.0 | 11-08-67 11-29-67 12-27-67 1-29-68 2-28-68 3-29-68 4-29-68 5-28-68 6-27-68 7-26-68 8-29-68 | 20.5 20.1 20.1 20.2 20.3 20.5 20.6 20.4 20.6 | 4.5 4.9 4.9 4.8 4.7 4.5 4.4 4.6 | 5010 | | | | | | |

| 5159U0C HY 09N/32W-06D015 09N/32W-06G015 09N/32W-06G02S 09N/32W-07A015 | DRO SUBUN | 117 | SANTA MARIA- | CUYAMA HY | DRO UNIT | |)0 | | | | |
|--|-----------|---|--------------------------------------|---|----------|----------------|-----------|--|---|--|------|
| 09N/32W-06D01S 09N/32W-06G01S 09N/32W-06G02S | | | | T-12.80 | | | | | | | |
| 99N/32W-06G015 | 433.0 | 10-27-49 | | | | CUYAMA VAL | LEY HYDRO | SUBUNIT | | T-12.C0 | |
| 9N/32W-06G02S | | 10-27-67 3-16-66 | 80.7 78.7 | 352.3 354.3 | 5010 | 07N/24W-13C02S | 3418.0 | 10-30-67 3-07-68 | 25.5(1) 21.6 | 3392.5 3396.4 | 5010 |
| | 505.0 | 10-27-67 3-18-68 | 177.9 | 327.1 | 5010 | 08N/24W-08L01S | 3050.0 | 10-30-67 11-28-67 | 121.0 | 2929.0 2929.5 | 5010 |
| 9N/32W-07A01S | 505.0 | 4-26-68 | 168.5 | 336.5 | 5010 | | | 12-26-67 1-25-68 2-26-68 | 120.2 119.2 119.3 | 2929.8 2930.8 2930.7 | |
| | 470.0 | 10-27-67 3-18-68 | 118.1 120.0 | 351.9 350.0 | 5010 | | | 3-27-68 4-24-66 5-27-68 | 119.1 119.3 119.6 | 2930.9 2930.7 2930.4 | |
| 9N/32W-07N01S | 422.0 | 10-01-67 10-26-67 1-01-68 3-13-68 4-01-68 | 72.7 77.0 73.4 76.4 73.2 | 349.3 345.0 348.6 345.6 348.8 | 5010 | | | 6-24-68 7-24-68 8-26-68 9-23-68 | 120.1 120.8 121.8 122.7 | 2929.9 2929.2 2928.2 2927.3 | |
| 9N/32W-070015 | 421.0 | 7-01-68 | 75.8 47.8 | 346.2 373.2 | 5010 | 09N/24W-33M015 | 3049.0 | 10-30-67 3-07-68 | 189.6 | 2859.4 2863.2 | 5010 |
| | | 3-13-66 | 50.5 | 370.5 | | 09N/25W-138015 | 2681.0 | 10-30-67 3-07-68 | 105.8 | 2575.2 2575.3 | 5010 |
| 9N/32W-08G015 | 525.0 | 10-27-67 3-18-68 | 136.6 | 386.4 | 5010 | 09N/26W-01F025 | 2603.0 | 11-03-67 3-07-68 | 291.9 | 2311-1 | 5010 |
| 10080-42E/06 | 420.0 | 10-26-67 3-13-68 | 36.5 44.2 | 383.5 375.8 | 5010 | 09N/26W-04J015 | 2575.0 | 11-03-67 3-18-66 | 300.5 | 2274.5 | 5010 |
| 19N/32W-09P03S | 500.0 | 10-27-67 3-12-68 | 52.9 52.8 | 447.1 447.2 | 5010 | 10N/25W-08P015 | 2293.0 | 11-02-67 | 89.6 | 2203.4 | 5010 |
| 9N/32W-16L01S | 468.0 | 10-27-67 3-13-68 | (1) 22.7 | 445.3 | 5010 | 10N/25W-24E01S | 2475.0 | 11-02-67 | 297.2 304.1 | 2177.8 | 5010 |
| 9N/32W-17G015 | 447.0 | 10-27-67 3-13-68 | 34.9 36.0 | 412.1 411.0 | 5010 | | | 12-26-67 1-25-68 2-26-68 | 298.4 297.4 292.6 | 2176.6 2177.6 2182.4 | |
| 9N/32W-18H015 | 443.0 | 10-26-67 3-13-68 | (1) 48.3 | 394.7 | 5010 | | | 3-27-68 | 293.6 | 2181.4 2180.1 | |
| 9N/32W-19A015 | 728.0 | 10-26-67 3-13-68 | (1) 356.8 | 371.2 | 5010 | | | 5-27-68 6-24-68 7-24-68 | 294.5 294.8 303.8 | 2180.5 2180.2 2171.2 | |
| 9N/32W-20E015 | 638.0 | 10-26-67 3-13-68 | 250.4 249.9 | 387.6 386.1 | 5010 | | | 8-26-68 9-23-68 | 296.3 297.5 | 2178.7 | |
| 19N/32W-22D015 | 490.0 | 10-27-67 | 15.2 | 474.8 471.0 | 5010 | 10N/25W-30P01S | 2340.0 | 11-02-67 3-07-68 | 165.1 164.3(2) | 2174.9 2175.7 | 5010 |
| 9N/32W-23K015 | 532.0 | 10-27-67 3-13-68 | 13.5 17.9 | 518.5 514.1 | 5010 | 10N/26W-04R015 | 2110.0 | 11-03-67 3-18-68 | 47.8 | 2062·2 2065·7 | 5010 |
| 9N/32W-32K015 | 725.0 | 11-14-67 3-14-68 | 57.3 57.0 | 667.7 668.0 | 5010 | 10N/26W-16901S | 2205.0 | 11-03-67 3-18-68 | 70.6 68.0 | 2134.4 | 5010 |
| 9N/32W-32K025 | 720.0 | 11-13-67 3-14-66 | (1) 37.6 | 602.4 | 5010 | 10N/26W-22A015 | 2219.0 | 11-03-67 3-18-68 | 56.5 56.8 | 2162.5 | 5010 |
| 9N/32W-33M015 | 745.0 | 11-14-67 3-14-68 | 64.0 63.9 | 681.0 681.1 | 5010 | 10N/26W-27N01S | 2362.0 | 11-03-67 3-07-68 | 156.4 154.3 | 2205·6 2207·7 | 5010 |
| 9N/33W-02A015 | 378.7 | 10-01-67 | 78.7 (6) | 300.0 | 5010 | 10N/27W-11A03S | 1978.0 | 11-03-67 11-28-67 12-26-67 | 54.0 35.7 32.9 | 1924.0 1942.3 1945.1 | 5010 |
| 09N/33W-02H09S | 280.0 | 11-14-67 1-01-68 2-26-68 3-13-68 4-01-68 7-01-68 | 71.8 73.5 70.5 68.3 74.8 | 200.2 206.5 209.5 211.7 205.2 | 5010 | | | 1-25-68 2-26-68 3-27-68 4-23-68 5-27-68 6-24-68 | 31.1 51.0(2) 53.8(2) 56.3(2) 40.4 55.7(2) 55.4(2) | 1946.9 1927.0 1924.2 1921.7 1937.6 1922.3 1922.2 | |
| 09N/33W-12C015 | 399.0 | 10-26-67 | (1) | | 5010 | | | 8-26-68 9-23-68 | 56.9(2) 57.9(2) | 1921 • 1 1920 • 1 | |
| | | | | | | 10N/27W-11C01S | 1963.0 | 11-03-67 3-18-68 | (1) 37•1 | 1925.9 | 5010 |
| | | | | | | 10N/27W-12R015 | 2045.0 | 3-18-68 | 77.0 | 1968.0 | 5010 |
| | | | | | | 10M/32W-19E01S | 360.0 | 3-18-68 | 6.3 | 373.7 | 5010 |
| | | | | | | 10N/32W-19E025 | 380.0 | 11-06-67 3-16-68 | 7.7 | 372.3 371.1 | 5010 |
| | | | | | | 10N/32W-19M015 | 380.0 | 11-06-67 3-16-68 | 5.7 6.2 | 374.3 373.8 | 5010 |
| | | | | | | 10N/33W-36A01S | 372.0 | 11-06-67 3-16-68 | 11.9 | 360·1 359·3 | 5010 |

| 88M/324-30H075 563.0 11-16-67 30.3 (4) 532.7 5010 88M/324-250015 765.0 11-16-67 169.9 575.1 5010 3-20-68 109.2 575.8 5010 | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGEN SUPPL DAT |
|--|----------------------|---|--|---|--|------|----------------------|---|------|---|--|----------------------|
| 08H/32W-30H075 563.0 11-16-67 30-314) 532.7 5010 08H/32W-350015 745.0 11-16-67 166.9 575.1 5010 08H/33W-200015 408.0 11-16-67 15.0 373.0 5010 11-20-67 32.1 375.0 11-20-67 13.1 375.0 11-20-68 169.2 375.1 5010 11-20-67 32.1 375.0 11-20-67 13.1 375.0 11-20-68 169.2 375.1 5010 11-20-68 13.1 16.7 16.7 175.0 175 | | | S | AN ANTUNID | HYDRO UNI | T | T-13 | •00 | | | | |
| 08N/33#-20015 745.0 11-10-67 169.9 575.1 5010 08N/33#-20015 498.0 11-10-67 35.0 373.0 5010 11-20-67 32.1 375.0 11-20-67 32.1 375.0 11-20-67 32.1 375.0 11-20-68 30.1 375.0 -2-20-88 310.1 320.0 -2-20-88 310.1 320.0 -2-20-88 310.1 320.0 -2-20-88 310.2 210.1 320.0 -2-20-88 310.2 210.1 320.0 -2-20-88 310.2 210.1 320.0 -2-20-88 310.2 210.1 320.0 -2-20-88 310.2 210.1 320.0 -2-20-88 310.2 210.1 320.0 -2-20-88 310.2 210.1 320.0 -2-20-88 310.2 210.2 210.1 320.0 -2-20-88 310.2 210. | 08N/32W-30H07S | 563.0 | | | | 5010 | | | | | | |
| 11-29-67 32-1 375-9 12-27-67 32-1 375-9 12-27-68 32-1 375-7 1-29-68 32-7 375-3 1-29-68 32-7 375-3 2-29-68 31-0 375-0 4-29-68 31-0 371-0 5-28-68 31-0 371-0 5-28-68 31-0 371-0 5-28-68 31-0 370-1 5-28-68 31-0 370-1 5-29-68 31-0 370-1 5-29-68 31-0 370-1 5-29-68 31-0 370-1 5-29-68 31-0 370-1 5-29-68 31-0 370-1 5-29-68 31-0 370-1 5-29-68 31-0 370-1 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31-0 321-0 3-29-68 31 | 08N/32W-35Q01S | 745.0 | 11-16-67 | 169.9 | 575+1 | 5010 | | | | | | |
| 08N/34w-04N01S | 08N/33#-20Q015 | 408.0 | 11-29-67 12-27-67 1-29-68 2-28-68 3-29-68 4-29-68 5-28-68 6-26-68 7-26-68 8-29-68 | 32.1 32.3 32.7 32.7 33.0 36.1 37.9(2) 38.0 36.9 53.8 | 375.9 375.7 375.3 375.0 371.9 370.0 371.1 354.2 | 5010 | | | | | | 12 |
| 3-20-68 138.2 321.8 3-20-68 138.2 321.8 08N/3+W-073015 280.0 11-07-67 3.8 276.7 3-20-68 3.3 276.7 08N/3+W-160015 291.0 11-07-67 .1 290.9 5010 3-20-68 -3.9 294.9 08N/3+W-160025 320.0 11-07-67 20.4 299.6 5010 3-20-68 15.3 304.7 3-20-68 15.3 304.7 08N/3+W-16J015 320.0 11-07-67 15.4(4) 304.6 5010 3-20-68 8.7 311.3 08N/3+W-238015 315.0 11-16-67 25.5 289.5 5010 3-20-68 8.7 311.3 08N/35W-10J015 118.0 11-07-67 9.6 108.4 5010 3-20-68 9.4 108.6 6 08N/35W-10J015 118.0 11-07-67 9.6 108.4 5010 3-20-68 9.4 108.6 6 08N/35W-16E015 50.0 11-07-67 3.8 46.2 5010 3-20-68 2.4 47.6 09N/35W-32P015 480.0 11-07-67 19.8 460.2 5010 3-20-68 2.4 47.6 09N/35W-32P015 480.0 11-07-67 19.8 460.2 5010 3-20-68 2.4 47.6 09N/35W-20J015 100.0 11-08-67 72.3 7.7 5010 3-20-68 73.0 7.0 5010 09N/35W-20J015 100.0 11-08-67 (0) 5010 09N/35W-20J015 100.0 11-08-67 (1) 5010 09N/35W-20J015 100.0 11-08-67 (1) 5010 09N/35W-20J015 100.0 11-08-67 (1) 5010 09N/35W-20J015 95.0 11-08-67 (1) 5010 09N/35W-20J015 95.0 11-08-67 (1) 5010 | 08N/33W-20R01S | 408.0 | 3-20-68 | 34.9 | 373.1 | 5010 | | | | | | |
| 3-20-68 3.3 276.7 3-20-68 3.3 276.7 3-20-68 3.3 276.7 3-20-68 3.3 276.7 3-20-68 3.3 276.7 3-20-68 3.3 276.7 3-20-68 3.9 294.9 3-20-68 3.9 294.9 3-20-68 3.9 294.9 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.7 311.3 3-20-68 15.9 3-20-68 15. | 08N/3+W-04N01S | 460.0 | 3-20-68 | 138.2 | 321.8 | 5010 | | | | | | |
| 3-20-68 -3.9 294.9 3-20-68 -3.9 294.9 3-20-68 -3.9 294.9 3-20-68 -3.9 294.9 3-20-68 53.9 294.9 3-20-68 50.0 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 15.3 304.7 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 9.4 108.6 3-20-68 9.4 108.6 3-20-68 9.4 108.6 3-20-68 9.4 108.6 3-20-68 2.4 47.6 3-2 | 08N/34W-07Q01S | 280.0 | 3-20-68 | 3.3 | 276.7 | 5010 | | | | | | |
| 3-20-68 15-3 304-7 3-20-68 15-3 311-3 3-20-68 15-3 311-3 3-20-68 15-3 311-3 3-20-68 15-3 304-7 3-20-68 15-3 311-3 3-20-68 15-3 304-7 3-20-68 15-3 304-7 3-20-68 10-4-4 3-20-68 10-4 | 08N/34W-16G01S | 291.0 | 3-20-68 | -3.9 | 294.9 | 5010 | | | | | | |
| 08N/34W-16J015 320.0 11-07-67 15.4(4) 304.6 5010 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 8.7 311.3 3-20-68 9.4 308.6 5010 3-20-68 9.4 108.6 3-20-68 9.4 108.6 3-20-68 9.4 108.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 47.6 3-20-68 2.4 411 455.6 3-20-68 2.4 411 455.6 3-20-68 2.4 411 455.6 3-20-68 2.2 4.4 411 455.6 3-20-68 | 08N/34W-16G02S | 320.0 | 3-20-68 | 15.3 | 304.7 | 5010 | | | | | | |
| 08N/3+w-23801S 315.0 11-16-67 25.5 289.5 5010 08N/35w-10J01S 118.0 11-07-67 9.6 108.4 5010 3-20-68 9.4 108.6 3-20-68 9.4 108.6 08N/35w-16E01S 50.0 11-07-67 3.8 46.2 5010 3-20-68 2.4 47.6 3-20-68 2.4 47.6 09N/3+w-32P01S 480.0 11-07-67 19.8 460.2 5010 3-20-68 24.4(1) 455.6 09N/35w-18L01S 80.0 11-08-67 72.3 7.7 5010 3-20-68 73.0 7.0 09N/35w-20J01S 100.0 11-08-67 (0) 5010 | 08N/34W-16J015 | 320.0 | 11-07-67 3-20-68 | 8.7 | 311.3 | 5010 | | | | | | |
| 3-20-68 9.4 108.6 3-20-68 9.4 108.6 08N/35W-16E01S 50.0 11-07-67 3.8 46.2 5010 3-20-68 2.4 47.6 3-20-68 2.4 47.6 09N/34W-32P01S 480.0 11-07-67 19.8 460.2 5010 3-20-68 24.4(1) 455.6 3-20-68 24.4(1) 455.6 09N/35W-18L01S 80.0 11-08-67 72.3 7.7 5010 3-20-68 73.0 7.0 3-20-68 73.0 7.0 09N/35W-20J01S 100.0 11-08-67 (0) 5010 09N/35W-20J02S 95.0 11-08-67 13.1 81.9 5010 | 08N/34W-23801S | 315.0 | 11-16-67 | 25.5 | 289.5 | 5010 | | | | | | |
| 3-20-68 | 08N/35W-10J015 | 118.0 | 3-20-68 | 9.4 | 108.6 | 5010 | | | • | | | |
| 09N/35W-20J02S | 08N/35W-16E01S | 50.0 | 3-20-68 | 2.4 | 47.6 | 5010 | | | | | | |
| 09N/35W-18L01S | 09N/34W-32P01S | 480.0 | 11-07-67 3-20-68 | 24.4(1) | 455.6 | 5010 | | | | | | |
| 09N/35W-20J01S 100.0 11-08-67 (0) 5010 09N/35W-20J02S 95.0 11-08-67 13.1 81.9 5010 3-20-68 12.9 82.1 | 09N/35W-18L015 | 80.0 | 11-08-67 3-20-68 | 72.3 73.0 | 7•7 7•0 | 5010 | | | | | | |
| 3-20-68 12.9 82.1 | 09N/35W-20J01S | 100.0 | | | | 5010 | | | | | | |
| | 250L05-#26\N60 | 95.0 | 3-20-68 | 12.9 | 82.1 | 5010 | | | | | | |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------------------|---|---|--|--|----------------------------------|---------------------------|---|---|--|--|----------------------------|
| | | ; | SANTA YNEZ H | TYDRO UNI | г | T-14• | 00 | | | | |
| LOMPOC HYD | ORO SUBUNI | 11 | | T-14.A0 | | LOHPOC HY | DRO SUBUNI | T | | T-14.A0 | |
| 06N/34W-04G03S | 100.0 | 10-25-67 3-07-68 | (6) 54•0 | 46.0 | 5010 | 07N/34W-22Q045 (CONT.) | 82.7 | 3-20-68 4-19-68 5-17-68 | 19.8 19.7 19.7 | 62.9 63.0 63.0 | 5005 5005 |
| 06N/34W-06C02S | 99.8 | 10-25-67 3-11-68 | 63.5 62.5 | 36.3 37.3 | 5010 | | | 6-19-68 7-23-68 8-14-68 | 19.7 19.7 19.7 | 63.0 63.0 | |
| 07N/33W-17N025 | 360.0 | 10-24-67 3-19-68 | 270.0 269.4 | 90.0 | 5010 | 07N/34W-22Q055 | 69.5 | 9-19-68 10-17-67 11-17-67 | 19.9 5.2 6.0 | 62.8 64.3 63.5 | 5005 |
| 07N/33W-19D015 | 275.0 | 10-24-67 3-19-68 | 200.7 199.8 | 74•3 75•2 | 5010 | | | 12-21-67 1-17-68 2-15-68 | 6.8 7.3 7.2 | 62.7 62.2 62.3 | |
| 07N/33W-30C015 | 235.2 | 10-27-67 3-07-68 | 164.9 165.0 | 70·3 70·2 | 5010 | | | 3-20-66 4-19-68 5-17-68 | 6.6 6.1 5.9 | 62.9 63.4 63.6 | |
| 07N/34W-09H055 | 300.0 | 10-27-67 3-07-68 | 245.8 244.3 | 54.2 55.7 | 5010 | | | 6-19-68 7-23-68 8-14-68 | 6.0 6.2 6.6 | 63.5 63.3 62.9 | |
| 07N/34W-09H06S | 300.0 | 10-27-67 3-07-68 | 246.3 245.9 | 53.7 54.1 | 5610 | 07N/34W-229065 | 69.6 | 9-19-68 | 7.4 | 62.1 | 5005 |
| 07N/34W-12E015 | 385.8 | 10-27-67 3-07-68 | DRY (0) | | 5010 | | | 11-17-67 12-21-67 1-17-68 | 7 • 1 7 • 6 7 • 8 | 62.5 62.0 61.8 | |
| 07N/34W-14F03S | 268.0 | 10-27-67 3-07-68 | (1) | | 5010 | | | 2-15-68 3-21-68 4-19-68 | 6.7 4.7 4.6 | 62.9 64.9 65.0 | |
| 07N/34W-15D015 | 190.0 | 10-27-67 | 120.7 | 69.3 70.7 | 5010 | | | 5-17-68 6-19-68 7-23-68 | 5.2 5.7 6.6 | 64.4 63.9 63.0 | |
| 07N/34W-15E01S 07N/34W-19J03S | 190.0 | 10-27-67 3-07-68 11-07-67 | 123.5 | 66.5 | 5010 | •7N/24H-220035 | 112.0 | 8-14-68 9-19-68 | 7.4 8.5 | 62.2 | 50.05 |
| 07N/34W-20K04S | 75.0 | 3-21-68 | 31.1 35.1 33.9 | 28.9 | 5010 | 07N/34W-23Q025 | 112.0 | 10-17-67 11-17-67 12-21-67 | 48.9 48.7 48.5 | 63.1 63.3 63.5 | 5005 |
|)7N/34W-20N02S | 70.0 | 3-21-68 | 34.5 36.3 | 41.1 40.5 33.7 | 5010 | | | 1-17-68 2-15-68 3-20-68 4-19-68 | 48.4 48.3 55.0(2) 55.3(2) | 63.6 63.7 57.0 56.7 | |
| 7N/34W-20N02S | 50.0 | 3-21-68 | 36.5 | 33.5 | 5010 | | | 5-17-68 6-19-68 7-25-68 | 55.3(2) 50.2 52.5 | 56.7 61.8 59.5 | |
| 07N/34W-20N035 | 62.0 | 3-07-68 | 13.3 | 36.7 | 5010 | | | 8-14-68 9-19-68 | 51.9 58.6(2) | 60 · 1 53 · 4 | |
| 7N/34W-21E01S | 82.0 | 3-07-68 | 20.9 | 41·1 52·0 | 5010 | 07N/34W-24N01S | 130.4 | 10-27-67 3-07-68 | 68.8(4) | 61.6 63.4 | 5010 |
| | | 11-07-67 11-30-67 12-26-67 1-26-68 2-26-68 3-27-68 4-25-68 5-27-68 6-24-68 7-30-68 8-26-68 9-27-68 | 30.1 29.6 28.8 28.8 28.5 28.3 28.5 29.2 29.9 31.2 | 51.9 52.4 53.2 53.5 53.7 53.5 52.8 52.1 51.3 50.8 50.5 | | 07N/34W-25D01S | 127.0 | 10-18-67 11-17-67 12-21-67 1-17-68 2-15-68 3-21-68 4-19-68 5-17-68 6-19-68 7-23-68 8-14-68 9-19-68 | (1) 65.4 64.9 64.0 63.8 64.4 65.9 (1) 67.3(4) (1) (1) (1) | 61.6 62.1 63.0 63.2 62.6 61.1 59.7 | 5005 |
| 07N/34W-22F02S | 89.9 | 10-17-67 11-17-67 12-21-67 1-17-68 2-15-68 3-20-68 4-19-68 5-17-68 6-19-68 7-25-68 8-14-68 9-19-68 | 39.5 39.3 41.1 39.2 39.3 38.4 40.3(4) 40.1 42.1(1) 42.2 40.4 | 50.4 50.6 48.8 50.7 50.6 51.5 49.6 47.8 47.8 47.8 49.5 | 5005 | 07N/34W-25F015 | 136.6 | 10-18-67 11-17-67 12-21-67 1-17-68 2-15-68 3-21-68 4-19-68 5-17-68 6-19-68 7-23-68 8-14-68 9-19-68 | 74.9 74.2 73.4 73.1 73.5 74.0 79.0 75.6 75.5 78.4 78.4 | 61.7 62.4 63.2 63.5 63.1 62.6 57.6 61.0 61.1 58.2 59.1 | 5005 |
| 290CS2-M4E/N7C | 90.0 | 10-27-67 3-11-68 | 37.2 37.4 | 52.8 52.6 | 5010 | 07N/34W-26C03S | 104.0 | 10-17-67 11-17-67 12-21-67 | 39.1 39.3 39.5 | 64.9 64.7 64.5 | 5005 |
| 17N/34W-22L015 | 93.0 | 10-17-67 11-17-67 12-21-67 1-17-68 2-15-68 3-20-68 4-19-68 5-17-68 6-19-68 | 33.1 33.6 34.8 34.1 33.7 33.3 33.7 34.3 | 59.9 59.4 58.2 58.9 59.3 59.7 59.3 58.7 58.1 | 5005 | | | 1-17-68 2-15-68 3-20-68 4-19-68 5-17-68 6-19-68 7-23-68 8-14-68 9-19-68 | 39.7 39.8 40.1 39.9 39.7 40.0 40.0 | 64.3 64.2 63.9 64.1 64.1 64.3 64.0 64.0 | |
| 07N/34W-22Q04S | 82.7 | 7-25-68 8-14-68 9-19-68 10-17-67 11-17-67 12-21-67 1-17-68 2-15-68 3-11-68 | 35.5 36.2 37.1 18.8 (9) 19.8 19.8 19.8 | 57.5 56.8 55.9 63.9 62.9 62.9 62.9 63.0 | 5005 | 07N/34W-26M025 | 109.9 | 10-17-67 11-17-67 12-21-67 1-18-68 2-15-68 3-20-68 4-18-68 5-17-68 6-19-68 | 46.7 52.3 54.6 51.0 45.3 46.0 47.9 48.1 | 63.2 57.6 55.3 58.9 64.6 63.9 62.0 61.8 61.1 | 5005 |

See page 113 for key to terms & abbreviations

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENO SUPPLY DATA |
|-------------------------|---|--------------------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|--|-------------------------|
| | | Si | ANTA YNEZ H | YDRO UNIT | | 1-14-0 | 00 | | | | |
| LONPOC HYD | RO SUBUNI | 1 | | T-14.A0 | | LOMPOC HYE | PRO SUBUNI | T | | T-14.A0 | |
| | | | | | | | ** | 3 11 40 | 24.2 | 24.0 | 5010 |
| 7N/34W-26HQ2S CQNT.) | 109.9 | 7-25-68 8-14-68 9-19-68 | 53.2 53.6 53.3 | 56.7 56.3 56.6 | 5005 | 07N/34W-30L085 (CONT.) | 59.0 | 3-11-68 | 24.2 | 34.0 | 5010 |
| 7N/34W-26H03S | 112.9 | 10-17-67 | 52.3 | 60.6 | 5005 | 07N/34W-31C02S | 64.7 | 10-25-67 3-11-68 | 27.6 | 37.1 | 5010 |
| 14/ J4#-501033 | 11207 | 10-27-67 | 51.2 51.9 | 61.7 | 5010 5005 | 07N/34W-31C03S | 64.6 | 10-25-67 | DRY | | 5010 |
| | | 12-20-67 1-17-68 2-15-68 | 51.3 51.1 50.8 | 61.6 61.8 62.1 | | 07N/34W-31C04S | 64.6 | 3-11-68 | 23.4 | 41.2 | 5010 |
| | | 3-11-68 3-19-68 | 49.7 | 63.2 | 5010 5005 | | | 3-11-68 | 22.6 | 41.6 | |
| | | 4-18-68 5-17-68 6-19-68 | 52.5 51.4 51.8 | 60.4 61.5 61.1 | | 07N/34W-31P03S | 70.0 | 10-25-67 3-11-68 | 40.2 39.3 | 29.8 30.7 | 5010 |
| | | 7-21-68 | 52.8 | 60.1 | | 07N/34W-32001S | 80.0 | 10-25-67 | 39.3 | 40.7 | 5010 |
| | | 8-14-68 9-17-68 | 53.3 53.3 | 59.6 | | 07N/34W-34001S | 107.0 | 10-17-67 | 51.6 | 55.4 | 5005 |
| | | | | | | | | 11-17-67 | 51.7 56.8 | 55·3 50·2 | |
| 7N/34W-26P015 | 91.8 | 10-18-67 11-17-67 | 26.0 DRY | 65.8 | 5005 | | | 1-17-68 | 51.9(0) | 55.1 | 100 |
| | | 12-21-67 | DRY | | | | | 2-15-68 | 56.8(0) | 50.2 | |
| | | 1-18-68 | 26.0 | 65.8 | | | | 3-20-68 | 57.6 | 49.2 52.7 | 100 |
| | | 2-15-68 | 20.2 | 71.6 73.4 | | | | 4-19-68 5-16-68 | 54.3 51.6 | 55.4 | |
| | | 3-21-68 4-18-68 | 18.4 | 73.4 | | | | 6-19-68 | 51.5 | 55.5 | |
| | | 5-17-68 | 22.3 | 69.5 | | | | 7-23-68 | 54.2 | 52.8 | |
| | | 6-19-68 7-25-68 | DRY | | | | | 8-14-68 9-19-68 | 56.5 | 49.3 | |
| | | 8-14-68 9-19-68 | DRY | | | 07N/34W-35F02S | 100.3 | 10-27-67 3-11-68 | 27.6 24.5 | 72.7 75.8 | 501 |
| 7N/34W-260025 | 112.1 | 10-18-67 11-17-67 | 44.3 | 67.8 | 5005 | 07N/34W-35F16S | 119.5 | 10-26-67 | 51.4(2) | 68.1 | 501 |
| | | 12-21-67 | 46.1 | 66.0 | | VIIII 311 331 100 | | 11-28-67 | 52.2 | 67.3 | |
| | | 1-18-68 | 46.4 | 65.7 | | | | 12-26-67 | 51.6 | 67.9 | |
| | | 2-15-68 | 45.2 | 66.9 | | | | 1-26-68 2-26-68 | 47.0 | 72.5 74.3 | |
| | | 3-20-68 4-18-68 | 44.3(2) | 67.8 | | | | 3-27-68 | 45.1 | 74.4 | - |
| | | 5-17-68 | 45.8 | 66.3 | | | | 4-25-68 | 45.8 | 73.7 | |
| | | 6-19-68 | 46.5 | 65.6 | | | | 5-27-68 6-24-68 | 47.2 50.1 | 72·3 69·4 | |
| | | 7-25-68 8-14-68 | 47.4 | 64.7 | | | | 7-31-68 | 61.6(1) | 57.9 | |
| | | 9-19-68 | 49.2 | 62.9 | | | | 8-26-68 9-27-68 | 55.0 56.1 | 64.5 | |
| 7N/34W-26004S | 91.0 | 10-18-67 11-17-67 | 26.0 25.5 | 65.0 | 5005 | 07N/34W-35F20S | 119.5 | 10-26-67 | 28.3 | 91.2 | 501 |
| | | 12-21-67 | 25.8 | 65.2 | | | | 3-11-68 | 31.7 | 87.8 | |
| | | 2-15-68 | 24.1 | 66.9 | | 07N/35W-17K015 | 10.0 | 10-25-67 | 2.1 | 7.9 | 501 |
| | | 3-20-68 | (1) | | | | | 11-06-67 | 1.9 | 8.1 | |
| | | 4-18-68 | (1) 32·1 | 58.9 | | | | 3-11-68 | .9 | 9.1 | |
| | | 5-17-68 6-19-68 | (1) | 30.9 | | 07N/35W-17M01S | 9.7 | 10-25-67 | 2.7 | 7.0 | 501 |
| | | 7-25-68 | (1) | | | | | 11-07-67 | 2.5 | 7.2 | |
| | | 8-14-68 | (1) 33.0 | 58.0 | | | | 11-28-67 12-26-67 | 2.0 | 7.5 | |
| | | 9-19-68 | 33.0 | 20.0 | | | | 1-26-68 | 1.6 | 8.1 | |
| 7N/34W-27A065 | 80.0 | 10-27-67 | 14.3 | 65.7 | 5010 | | | 2-26-68 | 1.7 | 6.0 | |
| | | 3-11-68 | 12.3 | 67.7 | | | | 3-27-68 4-25-68 | 3·1 2·1 | 7.6 | |
| 7N/34W-27F04S | 96.7 | 10-17-67 | 44.2 | 52.5 | 5005 | 1 | | 5-27-68 | 2.3 | 7.4 | |
| 611 940 | | 10-27-67 | (1) | | 5010 | | | 6-24-68 | 2.5 | 7.2 | |
| | | 11-17-67 | 43.5 | 53.2 | 5005 | | | 7-31-68 8-26-68 | 2.7 | 7.0 | 71 |
| | | 12-21-67 1-17-68 | 44.1 | 32.0 | | | | 9-27-68 | 2.9 | 6.8 | |
| | | 2-15-68 | 42.9 | 53.8 | | | | 10-25-47 | 1.4 | 4.4 | 501 |
| | | 3-11-68 3-20-68 | 41.6 | 55·1 52·5 | 5010 5005 | 07N/35W-18H015 | 5.0 | 10-25-67 3-11-68 | .9 | 4.9 | 201 |
| | | 4-19-68 | 41.9 | 54.8 | 3443 | | | | | | |
| | | 5-17-68 | 42.6 | 54.1 | | 07N/35W-18H02S | 7.2 | 10-25-67 | 2.4 | 5.0 | 501 |
| | | 6-19-68 7-23-68 | (1) 47.6 | 49.1 | | | | 11-07-67 11-28-67 | 2.2 | 7.2 | |
| | | 8-14-68 | (1) | 4711 | | | | 12-26-67 | 1.7 | 5.5 | |
| | | 9-19-68 | 49.9 | 46.8 | | | | 1-26-68 | 1.2 | 6.0 | |
| 70/344-30546 | 47 7 | 10-24-47 | 33.8 | 33.9 | 5010 | | | 2-26-68 3-27-68 | 2.8 | 5.8 | |
| 7N/34W-29E04S | 67.7 | 10-26-67 3-07-68 | 32.6 | 35.1 | | | | 4-25-68 | 2.0 | 5.2 | |
| | | | | | | | | 5-27-60 | 2.3 | 4.9 | |
| 7N/34W-29E05S | 67.7 | 10-26-67 3-07-68 | DRY | | 5010 | | | 6-24-66 7-30-68 | 2.6 | 4.6 | |
| 7N/34W-29E06S | 65.0 | 10-26-67 3-07-68 | 29.0 | 36.0 35.1 | | | | 8-26-66 9-27-66 | 2.7 | 4.5 | |
| 07N/34W-29H015 | 78.0 | 10-26-67 | 29.5 | 48.5 | 5010 | 07H/35W-18J02S | 7.3 | 10-25-67 11-07-67 | 3.4 | 3.9 | 501 |
| | | 3-07-68 | 31.0 | 47.0 | | 07N/35W-20J01S | 19.0 | 3-11-68 | 2.9 7.8 | 11.2 | 501 |
| 07N/34W-29R01S | 77.0 | 10-26-67 3-07-68 | 35.0 35.5 | 42.0 | | | | 3-19-68 | 6.3 | 12.7 | |
| 07N/34W-30L03S | 58.7 | 10-26-67 3-11-68 | 25.1 23.8 | 33.6 34.9 | - | 07N/35W-21L04S | 20.0 | 11-06-67 3-19-60 | 7.5 5.8 | 12.5 | "501 |
| | 59.0 | 10-26-67 | 24.2 | 34.8 38.4 | | 07H/35W-22F03S | 20.0 | 11-07-67 3-20-68 | 9.7 | 10·3 11·3 | 501 |
| 07N/34W-30L045 | | 3-11-68 | 20.6 | 3004 | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|------------------------|---|--|--|---|----------------------------------|-------------------|---|----------------------------------|---|--|----------------------------|
| | | SA | NTA YNEZ HY | DRO UNIT | | T-14.0 | • | | | | |
| LONPOC HYDE | O SUBUNI | | τ | -14.A0 | | LOMPOC HYE | DRO SUBUNI | Ţ | | T-14-A0 | |
| 7N/35W-22J015 | 31.7 | 3-11-68 | 11.0 | 20.7 | 5010 | 07N/35W-33R015 | 216.0 | 11-06-67 11-20-67 12-26-67 | 117.2 116.4 115.2 | 98.8 99.6 100.8 | 5010 |
| 7N/35W-22L015 | 30.0 | 11-07-67 3-20-68 | 12.5 12.2 | 17.5 | 5010 | | | 1-26-68 2-26-68 3-28-68 | 114.7 113.8 114.8 | 101.3 102.2 101.2 | |
| 7N/35W-22M015 | 28.8 | 11-07-67 3-20-68 | 5.6 6.1 | 23.2 | 5010 | | | 4-25-68 5-27-68 6-24-68 | 115.4 116.8 118.4 | 100.6 99.2 97.6 | |
| 7N/354-22N025 | 24.0 | 11-07-67 3-19-68 | 5.4 | 18.6 | 5010 | | | 7-30-68 8-26-68 9-27-68 | 118.5 118.9 118.5 | 97.5 97.1 97.5 | |
| TN/354-23E02S | 36.1 | 18-25-67 3-11-68 | (1) | 23.3 | 5010 | 07H/35H-35A03S | 45.7 | 10-25-67 | 17.5 | 28.2 | 5010 |
| 7N/35W-23E04S | 36.9 | 10-25-67 3-11-68 | 15.6 15.3 | 21.6 | 5010 | 07H/35W-35002S | 70.0 | 11-07-67 3-20-68 | 16.2 | 54.4 | 5010 |
| 7N/35W-23J055 | 43.0 | 16-26-67 3-11-68 | 14.5 | 28.5 | 5010 | 07N/35W-36J03S | 58.8 | 10-25-67 11-20-67 12-26-67 | 24.6 24.7 23.5 | 34.0 34.1 35.3 | 5010 |
| 7N/35W-24H01S | 48.0 | 11-07-67 3-21-68 | 17.1 19.3 | 30.9 28.7 | 5010 | | | | | | |
| 7N/35W-24J015 | 59.4 | 10-26-67 3-11-68 | 27.5 25.6 | 31.9 33.8 | 5010 | | | | | | |
| 7N/35W-24K02S | 51.0 | 10-26-67 3-11-68 | 22.0 | 29.0 28.7 | 5010 | | | | | | |
| 7N/35W-24K045 | 51.1 | 10-26-67 3-11-68 | 20.8 | 30.3 27.9 | 5010 | | | | | | |
| 7N/35W-25F05S | 46.9 | 10-26-67 3-11-68 | 15.7 25.2 | 31·2 21·7 | 5010 | | | | | | |
| 7N/35W-25F06S | 47.7 | 10-26-67 3-11-68 | 12.6 | 35·1 35·7 | 5010 | | | | | | |
| 7N/35W-25F07S | 46.9 | 10-26-67 3-11-68 | 12.6 | 34.3 35.4 | 5010 | | | | | | |
| 7N/35W-26F015 | 36.8 | 10-26-67 3-11-68 | 9.7 13.1(6) | 27.1 23.7 | 5010 | | | | | | |
| 7 m/35W-26 J04S | 40.8 | 10-26-67 11-28-67 12-26-67 1-26-68 2-26-68 3-27-68 4-24-68 5-27-68 6-24-68 8-26-68 9-24-68 | 11.6 9.8 6.8 6.3 11.3 34.1(2) 19.1 14.4 16.5 27.6 16.7 | 29.2 31.0 32.0 34.5 29.5 6.7 21.7 26.4 24.3 13.2 24.1 25.0 | 5010 | | | | | | |
| 07N/35W-27C03S | 28.4 | 10-25-67 11-07-67 3-11-68 | 6.6 6.8 | 21.8 21.8 21.6 | 5010 | | | | | | |
| 07N/35W-27F01S | 27.6 | 11-07-67 3-19-68 | 7.2 7.4 | 20.4 20.2 | 5010 | | | | | | |
| 07N/35W-27H01S | 27.0 | 11-07-67 | 5.8 | 21.2 | 5010 | | | | | | |
| 07H/35W-27P01S | 260.0 | 11-06-67 3-19-68 | 223.6 223.5 | 36.4 36.5 | 5010 | | | | | | |
| 07H/35W-28K02S | 89.0 | 11-06-67 3-19-68 | 18.2 18.2 | 70.8 70.6 | 5010 | | | | | | |
| 07h/35W-20R01S | 120.0 | 11-06-67 11-28-67 12-26-67 1-26-68 2-26-68 3-27-68 4-25-68 5-27-68 6-24-68 | 62.1 62.1 61.9 61.7 61.6 62.6 62.1 64.9 62.5 | 57.9 57.9 58.1 58.3 58.4 57.4 57.9 55.1 | 5010 | | | | | | |
| - | | 7-30-68 8-26-68 9-27-68 | 61.7 62.8 62.7 | 58.3 57.2 57.3 | | | | | | | |
| 07N/35W-30G01S | 130.0 | 11-06-67 3-19-68 | 97.4 97.3 | 32.6 32.7 | 5010 | | | | | | |
| 07N/35W-33J015 | 177.0 | 11-06-67 3-19-68 | 129.0(2) | 48.0 | 5010 | | | | | | |
| 07N/35W-33J02S | 177.0 | 11-06-67 3-19-68 | 176.4(1) | •6 | 5010 | | | | | | |
| 07N/35W-33J035 | 220.0 | 11-06-67 3-19-68 | 344.8(2) 148.9(2) | -124.8 71.1 | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYIN |
|---------------------------------------|--------------------------------|----------------------|--|-------------------------------|------|----------------------|--------------------------------|----------------------|--|-------------------------------|--------------------|
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | 1 | IN FEET | IN FEET | |
| | | S | ANTA YNEZ HI | TORO UNIT | | T-14.0 | 0 | | | | |
| SANTA RITA | HYDRD SU | RUNIT | 1 | T-14-80 | | SANTA RITA | HYDRO SU | BUNIT | | T-14+80 | |
| | | | | | | 06N/33W-06D035 | 150.0 | 6-18-68 | (9) | 135•6 | 5005 |
| 6N/33W-11H015 | 215.0 | 9-17-68 | 13.8 | 201.2 | 5005 | (CONT.) | | 7-23-68 8-14-68 | 14.4 | 135.1 | |
| 6N/32W-06K015 | 383.5 | 10-24-67 | 24.7 24.6 | 358.8 358.9 | 5010 | | | 9-17-68 | 15.3 | 134.7 | - 9 |
| · · · · · · · · · · · · · · · · · · · | 232.1 | 10-17-67 | 9.1 | 223.0 | 5005 | 06N/33W-06F015 | 147.9 | 10-18-67 11-17-67 | 14.7 | 133.2 132.2 | 5005 |
| 6N/32W-07Q035 | 232.1 | 11-16-67 | 8.9 | 223.2 | 3003 | | | 12-20-67 | 15.3 | 132.6 | |
| | | 12-20-67 1-17-68 | (9) 8•4 | 223.7 | | | | 1-18-68 2-15-68 | 15.0 14.8 | 133.1 | |
| | | 2-14-68 | 8.3 | 223.8 | | | | 3-21-68 4-18-68 | 14.7 | 133.2 133.4 | |
| | | 3-19-68 4-18-68 | 8.1 | 224.1 | | | | 5-17-68 | 15.1 | 132.8 | |
| | | 5-16-68 6-18-68 | 8.0 | 224 • 1 223 • 4 | | | | 6-18-68 7-25-68 | 15.2 | 132.7 | |
| | | 7-23-68 | 8.4 | 223.7 | | | | 8-15-68 | 15.4 | 132.5 | |
| | | 8-14-68 9-17-68 | 8.7 7.8 | 223.4 224.3 | | | | 9-17-68 | 15.5 | 132.4 | |
| | | | | | 5005 | 06N/33W-07A015 | 180.0 | 10-17-67 11-17-67 | 49.3 | 130.7 130.7 | 5005 |
| 6N/32W-08N03S | 246.1 | 10-17-67 11-16-67 | 18.8 | 227.3 | 5005 | | | 12-20-67 | (9) | | |
| | | 12-20-67 | (9) 14.9 | 231.2 | | | | 1-17-68 2-14-68 | 47.4 47.3 | 132.6 | |
| | | 1-16-68 2-14-68 | (9) | | | | | 3-19-68 | (5) | | |
| | | 3-19-68 4-18-68 | 14.6 17.5 | 231.5 228.6 | | | | 4-18-68 5-16-68 | 47.3 48.4 | 132.7 131.6 | |
| | | 5-16-68 | 14.9 | 231.2 | | | | 6-18-68 | 49.0 | 131.0 | |
| | | 6-18-68 7-23-68 | 15.8 16.9 | 230.3 | | | | 7-23-68 8-14-68 | 49.9 50.2 | 130 · 1 129 · 8 | |
| | | 8-15-68 | (1) | | | | | 9-17-68 | 51.0 | 129.0 | |
| | | 9-17-68 | 21.6 | 224.5 | | 06N/33W-07C01S | 151.6 | 10-18-67 | 11.6 | 140.0 | 5005 |
| 6N/32W-16G025 | 273.6 | 10-17-67 | (1) | 253.7 | 5005 | | | 11-17-67 12-20-67 | 11.7 11.3 | 139.9 | |
| | | 11-14-67 12-19-67 | 19.9 17.7 | 255.9 | | | | 1-18-68 | 10.5 | 141.1 | |
| | | 1-16-68 2-13-68 | (9) (9) | | | | | 2-15-68 3-21-68 | 10.0 | 141.6 | |
| | | 3-19-68 | (9) | | | | | 4-18-68 | 9.9 | 141.7 | |
| | | 4-17-68 5-16-68 | 16.9 | 256.7 | | | | 5-17-68 6-18-68 | 10.5 11.2 | 141.1 | |
| | | 6-18-68 | 19.1 | 25445 | | | | 7-25-68 8-15-68 | (9) 11•9 | 139.7 | |
| | | 7-23-68 8-13-68 | (1) 27•3 | 246.3 | | | | 9-17-68 | 12.3 | 139.3 | |
| | | 9-17-68 | 27.8 | 245.8 | | 06N/33W-08E03S | 153.2 | 10-17-67 | 4.7 | 148.5 | 5005 |
| 06N/32W-16K015 | 260.2 | 10-17-67 | 15.2 | 245.0 | 5005 | 00.00 33.00 000000 | | 11-17-67 | 4.5 | 148.7 | |
| | | 11-14-67 12-19-67 | 14.3 9.1 | 245.9 251.1 | | | | 12-20-67 | 3.7 3.1 | 149.5 150.1 | |
| | | 1-16-68 | 8.9 | 251.3 | | | | 2-14-68 3-19-68 | 3·2 3·2 | 150.0 150.0 | |
| | | 2-13-68 3-19-68 | 8.8 | 251.4 251.4 | | | | 4-18-68 | 3.2 | 150.0 | |
| | | 4-17-68 | 8.6 | 251.6 | | | | 5-16-68 6-18-68 | 4.5 5.5 | 148.7 147.7 | |
| | | 5-16-68 6-18-68 | 9·1 9·7 | 251 • 1 250 • 5 | | | | 7-23-68 | 6.7 | 146.5 | |
| | | 7-23-68 8-13-68 | 12.3 14.0 | 247.9 246.2 | | | | 8-14-58 9-17-68 | 7.0 9.1 | 146.2 | |
| | | 9-17-68 | 15.2 | 245.0 | | | | | | | 5005 |
| 06N/32W-16P035 | 293.1 | 10-26-67 | 52.4 | 240.7 | 5010 | 06N/33W-08G025 | 198.4 | 10-18-67 11-17-67 | 48.9 45.1 | 149.5 153.3 | 5005 |
| 0011/32# 10: 035 | | 3-12-68 | 44.5 | 248.6 | | | | 12-20-67 | 45·1 45·3 | 153.3 153.1 | |
| 06N/32W-17J025 | 256.0 | 10-17-67 | 14.1 | 241.9 | 5005 | | | 2-15-68 | 45.2 | 153.2 | |
| | 11-15-67 12-20-67 | 16.9 14.1 | 239•1 241•9 | | | | 3-21-68 4-18-68 | 45.2(4) | 153.2 153.4 | | |
| | | 1-16-68 | 11.2 | 244.8 | | | | 5-17-68 | 45.7 | 152.7 | |
| | | 2-14-68 3-19-68 | 11.9 | 244 • 1 245 • 0 | | | | 6-18-68 7-25-68 | 46.1 | 152·3 149·3 | |
| | | 4-18-68 | 10.5 | 245.5 | | | | 8-15-68 | 48.5 | 149.9 | |
| | | 5-16-68 6-18-68 | 10.1 (1) | 245.9 | | | | 9-17-68 | | 149.2 | |
| | | 7-23-68 | (1) | | | 06N/33W-08G065 | 159.0 | 10-17-67 | 6.6 | 152.2 | 5005 |
| | | 8-14-68 9-17-68 | (1) 17.8 | 238.2 | | 1 | | 12-20-67 | 14.0 | 145.0 | |
| 06N/32W-17L015 | 249.4 | 10-17-67 | 18.6 | 230.8 | 5005 | | | 1-17-68 2-14-68 | 6.0 5.8 | 153.0 153.2 | |
| A9M/35#_1\r012 | 67717 | 11-15-67 | 17.6 | 231.8 | 2002 | | | 3-19-68 | 5.7 | 153.3 | |
| | | 12-20-67 | 17.2 16.3 | 232.2 233.1 | | | | 4-18-68 5-16-68 | 5.5 6.4 | 153.5 152.6 | |
| | | 2-14-68 | 15.5 | 233.9 | | 1 | | 6-18-68 7-21-68 | 6.8 | 152.2 | |
| | | 3-19-68 4-18-68 | 14.1 | 235.3 234.8 | | | | 8-14-68 | 8.3 | 150.7 | |
| | | 5-16-68 6-18-68 | 13.8 | 235.6 235.0 | | | | 9-17-68 | 9.7 | 149.3 | |
| | | 7-23-68 | 16.4 | 233.0 | | 06N/33W-08J01S | 200.5 | 10-26-67 | 44.5 | 156.0 | 5010 |
| | | 8-14-68 9-17-68 | 18 • 1 17 • 7 | 231·3 231·7 | | | | 3-12-68 | 42.1 | 158.4 | |
| | | | | | | 06N/33W-09D025 | 213.8 | 10-18-67 | 57.1 57.3 | 156.7 156.5 | 5005 |
| 06N/32W-18H01S | 267.0 | 10-26-67 3-12-68 | 38.4 35.9 | 22 0. 6 231.1 | 5010 | | | 11-17-67 12-20-67 | 57.2 | 156.6 | |
| A4N 4934 - 648 - 51 | 154 | | | | EAAF | | | 1-18-68 2-15-68 | 57.8 56.5(1) | 156 • 0 157 • 3 | |
| 06N/33W-06D035 | 150.0 | 10-17-67 11-17-67 | 14.4 14.9 | 135.6 135.1 | | | | 3-21-66 | 56.2(1) | 157.6 | |
| | | 12-20-67 | (9) (9) | | | | | 4-18-68 5-17-68 | 56.7(1) | 157.6 157.1 | |
| | | 1-17-68 2-14-68 | (9) | | | | | 6-18-68 | 57.2(1) | 156.6 | |
| | | 3-19-68 4-18-68 | (9) (9) | | | | | 7-25-68 8-15-68 | 59.1(1) 59.2 | 154.7 154.6 | |
| | | 5-16-68 | (9) | | | | | 9-17-68 | 59.3 | 154.5 | |

| | GROUND | | GROUND SURFACE | WATER | AGENCY | | GROUND | | GROUND | WATER | |
|----------------------|---------------------------------|----------------------|--------------------------|---------------------------------|------------------------|---------------------------|---------------------------------|----------------------------|---|---------------------------------|---------------------------|
| STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLY- ING DATA | STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
| | | s | ANTA YNEZ H | YDRO UNIT | | T-14.0 | 0 | | | | |
| SANTA RITA | HYDRO SU | BUNIT | | T-14.80 | | SANTA RITA | HYDRO SU | BUNIT | | T-14.80 | |
|)6N/33W-09J02S | 196.8 | 10-17-67 | 19.6 | 177.2 | 5005 | 06N/34W-01K01S (CONT.) | 122.1 | 2-15-68 3-21-68 | (9) (9) | | 5005 |
| | | 11-17-67 12-20-67 | 18.3 | 178.5 | | | | 4-18-68 5-17-68 | (9) (9) | | |
| | | 1-17-68 | 17.7 | 179.1 | | | | 6-18-68 | (9) | | |
| 1,000 | | 2-14-68 3-19-68 | 17.5 17.9(2) | 179.3 178.9 | | | | 7-25-68 8-15-68 | 16.3 17.4 | 105.8 | |
| | | 4-18-68 | 17.4 | 179.4 | | | | 9-19-68 | 18.8 | 103.3 | |
| | | 5-16-68 6-18-68 | (1) (1) | | | 06N/34W-01P01S | 150 2 | 10-26-67 | 24 0 | 113.5 | 5010 |
| | | 7-23-68 | (1) | | | 004734#-015013 | 150.3 | 10-26-67 3-12-68 | 36.8 38.0 | 112.3 | 2010 |
| - | | 8-14-68 9-17-68 | (1) 21.9 | 174.9 | | 06N/34W-12A02S | 118.2 | 10-18-67 | , 7 | 116 6 | 5005 |
| | | | | | | 004734#-124023 | 110.2 | 11-17-67 | 1.7 | 116.5 | 3003 |
| 6N/33W-09P015 | 203.0 | 10-26-67 11-30-67 | 42.0 41.6 | 161.0 161.4 | 5010 | | | 12-20-67 | (9) | 117 4 | |
| | | 12-26-67 | 41.0 | 162.0 | | | | 1-18-68 2-15-68 | • 8 | 117.4 117.8 | |
| | | 1-26-68 2-26-68 | 40.0 41.0(2) | 163.0 162.0 | | | | 3-21-68 | (9) | | |
| | | 3-27-68 | 41.9(2) | 161.1 | | | | 4-18-68 5-17 -68 | (9) | 117.5 | |
| | | 4-25-68 5-27-68 | 44.2(2) | 158.8 | | | | 6-18-68 | 1.4 | 116.8 | |
| | | 6-24-68 | 43.2 45.2 | 159.8 157.8 | | | | 7-25-68 8-15-68 | 3.0 3.3 | 115.2 114.9 | |
| | | 7-30-68 | 45.2 | 157.8 | | | | 9-19-68 | 4.0 | 114.2 | |
| | | 8-26-68 9-27-68 | 46.2 | 156.8 157.5 | | 06N/34W-12C01S | 153.4 | 10-17-67 | 38.1 | 115.3 | 5005 |
| | | | | | | | •••• | 11-17-67 | 37.9 | 115.5 | |
| 6N/33W-10K01S | 230.0 | 10-17-67 11-17-67 | 46.1 45.7 | 183.9 184.3 | 5005 | | | 12-20-67 1-17-68 | 36.8 36.2 | 116.6 117.2 | |
| | | 12-20-67 | (9) | | | | | 2-14-68 | 35.9 | 117.5 | |
| | | 1-17-68 2-14-68 | 44.6 44.4 | 185.4 185.6 | | | | 3-19-68 4-18-68 | 36.0 46.2(2) | 117.4 107.2 | |
| | | 3-19-68 | 44.2 | 185.8 | | | | 5-16-68 | 47.4(2) | 106.0 | |
| | | 4-18-68 5-16-68 | 44.6 | 185.9 185.4 | | | | 6-19-68 7-23-68 | 38.4 | 115.0 102.9 | |
| | | 6-18-68 | 45.1 | 184.9 | | | | 8-14-68 | 42.7 | 110.7 | |
| | | 7-23-68 8-14-68 | 45.7 46.4 | 184.3 183.6 | | | | 9-17-68 | 40.8 | 112.6 | |
| | | 9-17-68 | 47.1 | 182.9 | | 06N/34W-12J01S | 128.4 | 10-17-67 | 12.4 | 116.0 | 5005 |
| | | | | | | | | 11-17-67 | 12.5 | 115.9 | |
| 6N/33W-11H01S | 215.0 | 10-17-67 11-16-67 | 11.5 11.5 | 203.5 203.5 | 5005 | | | 12-20-67 1-17-68 | (9) (9) | | |
| | | 12-20-67 | 9.1 | 205.9 | | | | 2-14-68 | 12.8 | 115.6 | |
| | | 1-17-68 2-14-68 | 9.0 | 206.0 206.1 | | | | 3-19-68 4-18-68 | 12.8 12.7 | 115.6 115.7 | |
| | | 3-19-68 | 8.7 | 206.3 | | | | 5-16-68 | 12.8 | 115.6 | |
| | | 4-18-68 5-16-68 | 8.7 9.2 | 206.3 | | | | 6-18-68 7-23-68 | 12.9 13.2 | 115.5 115.2 | |
| | | 6-18-68 | 10.6 | 204.4 | | | | 8-14-68 | 13.5 | 114.9 | |
| | | 7-23-68 8-14-68 | 11.6 12.8 | 203.4 202.2 | | | | 9-17-68 | 14.1 | 114.3 | |
| | | | | | | 07N/32W-18C02S | 850.0 | 10-24-67 | 58.9 | 791 - 1 | 5010 |
| 6N/33W-11M01S | 203.8 | 10-26-67 3-12-68 | 10.3 8.9(1) | 193.5 194.9 | 5010 | | | 3-19-68 | 58.2 | 791.8 | |
| | | 3-12-00 | 007117 | 1,44, | | 07N/32W-31M01S | 450.0 | 10-24-67 | 61.4 | 388.6 | 5010 |
| 6N/33W-12L01S | 223.6 | 10-17-67 11-16-67 | 17.8 17.2 | 205.8 206.4 | 5005 | | | 3-14-68 | 86.2(1) | 363.8 | |
| | | 12-20-67 | (9) | 200.4 | | 07N/33W-13E01S | 838.0 | 10-24-67 | 86.5 | 751.5 | 5010 |
| ** | | 1-17-68 | 15.9 | 207.7 | | | | 3-19-68 | 89+2 | 748-8 | |
| | | 2-14-68 3-19-68 | 15.8 15.6 | 208.0 | | 07N/33W-21C01S | 453.0 | 10-24-67 | 361.4 | 71-6 | 5010 |
| | | 4-18-68 | 15.5 | 208-1 | | | | 3-19-68 | 384.5 | 68.5 | |
| | | 5-16-68 6-18-68 | 16.1 17.5 | 207.5 206.1 | | 07N/33W-21N01S | 360.0 | 10-24-67 | 285.7 | 74.3 | 5010 |
| | | 7-23-68 | 20.8 | 202.8 | | | | 3-19-68 | 279.6 | 80.4 | |
| | | 8-14-68 9-17-68 | 21.5 21.6 | 202·1 | | 07N/33W-27D01S | 400.0 | 10-24-67 | (1) | | 5010 |
| 6N/32H-10D416 | 224 4 | | | | 5005 | | | 3-19-68 | (1) | | |
| 6N/33W-12P01S | 226.0 | 10-17-67 | 18•1 16•5 | 207.9 | 5005 | 07N/33W-27G01S | 450.0 | 3-19-68 | (1) | | 5010 |
| | | 12-20-67 | (9) | | | | | | | 4.9. | |
| | | 1-17-68 2-14-68 | 15.8 15.6 | 210.2 210.4 | | 07N/33W-27J01S | 458.2 | 10-24-67 3-19-68 | 21.6 | 436.6 436.8 | 5010 |
| | | 3-19-68 | 15.6 | 210.4 | | | 4.00 | | | | |
| | | 4-18-68 5-16-68 | 15.5 15.9 | 210.5 210.1 | | 07N/33W-36J01S | 495.0 | 10-24-67 3-14-68 | 145.2 143.7 | 349.8 351.3 | 5010 |
| | | 6-18-68 | 18.1 | 207.9 | | | | | | | |
| | | 7-23-68 8-14-68 | 20.0 | 206.0 | | 07N/33W-36J02S | 478.0 | 10-24-67 3-14-68 | 67.4 | 411.6 410.6 | 5010 |
| | | 9-17-68 | 22.2 | 203.8 | | . 741/2011 01 01 | 400 | | | | |
| 6N/33W-14D01S | 229.2 | 10-17-67 | 7.6 | 221.6 | 5005 | 07N/33W-36J03S | 490.0 | 10-24-67 3-14-68 | 132.7 129.4 | 357·3 360·6 | 5010 |
| | | 11-16-67 | 7.7 | 221.5 | 3000 | | | | | | |
| | | 12-20-67 1-17-68 | 7 • 8 7 • 8 | 221.4 221.4 | | 07N/34W-35K095 | 101.0 | 10-18-67 11-17-67 | 28.2 30.4 | 72·8 70·6 | 5005 |
| | | 2-14-68 | 7.8 | 221.4 | | | | 12-20-67 | 29.0 | 72.0 | |
| | | 3-19-68 4-18-68 | 6.9 | 222·3 223·7 | | | | 1-18-68 | 24.6 | 76 • 4 75 • 0 | |
| | | 5-16-68 | 5.5 | 223.2 | | | | 3-20-68 | 24.9 | 76-1 | |
| | | 6-18-68 | 5.9 | 223·3 223·1 | | | | 4-18-68 5-16-68 | 24.5 | 76.9 76.5 | |
| e | | 8-14-68 | 6.3 | 222.9 | | | | 6-19-68 | 27.9 | 73.1 | |
| * | * | 9-17-68 | 7.4 | 221.8 | | | | 7-25-68 | 31.4 | 69.6 | |
| | 122 1 | 10-18-67 | 13.5 | 108.6 | 5005 | | | 8-14-68 9-19-68 | 32.5 33.5 | 68 • 5 67 • 5 | |
| 6N/34W-01K01S | 122.1 | | | | | i | | _ | | _ | |
| 6N/34W-01K01S | 122.1 | 11-17-67 | (9) (9) | | | 1 | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE ° | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | . AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|---------------------------------|----------------------------------|----------------------|---|--------------------------------|---|---------------------------------|-------------------------------|
| | | S | ANTA YNEZ H | YDRO UNIT | | T-14.0 | 00 | | | | |
| BUELLTON H | IYDRO SUBU | NIT | | T-14.C0 | | BUELLTON P | HYDRO SUBU | NIT | | T-14.C0 | |
| 06N/31W-03A01S | 760.0 | 10-25-67 | 156.9 | 603.1 | 5010 | 06N/31W-21603S | 373,9 | 10-16-67 | (5) | | 5005 |
| | | 3-18-68 | 156.0 | 604.0 | | 06N/32W-02001S | 359.4 | 10-24-67 | 50.8 | .300.6 | 5010 |
| 16N/31W-04A01S | 615.0 | 10-23-67 | 63.2 | 531.8 | 5010 | | | 3-14-68 | 59.2 | 300.2 | |
| 16N/31W-06F01S | 425.0 | 10-24-67 3-14-68 | 89.7 86.5 | 335.3 338.5 | 5010 | 06N/32W-09A02S | 308.0 | 10-24-67 3-14-68 | 36.4 35.0 | 269.6 | 5010 |
| 06N/31W-07M015 | 351.9 | 10-24-67 3-19-68 | 36.7 36.4 | 315.2 315.5 | 5010 | 06N/32W-096015 | 305.0 | 10-17-67 11-14-67 | 38.4 38.7 | 266.6 | 5005 |
| 6H/31W-10F015 | 540.0 | 10-23-67 3-14-68 | 67.7 67.7 | 472.3 472.3 | 5010 | | | 12-19-67 1-16-68 2-13-68 | 36.4 32.6 | 266.9 268.6 272.4 | |
| 6N/31W-16N025 | 366.2 | 10-23-67 | 20.6 | 345.6 | 5010 | | | 3-19-68 4-17-68 | 32.2 | 272.8 272.8 | 0 |
| | | 3-14-68 | 14.6 | 351.6 | | | 1 | 5-16-68 6-18-68 | 36.2 37.1 | 268.8 | |
| 6N/31W-17D815 | 348.8 | 10-16-67 | (1) | 328.8 | 5005 | | | 7-23-68 8-13-68 | 37.0 | 268.0 266.1 | |
| | | 12-18-67 | 12.2 | 327.9 328.6 | | | | 9-17-68 | (1) | | - |
| | | 2-13-68 3-18-66 | 11.8 | 329.0 329.5 | | 06N/32W-09J01S | 276.1 | 10-17-67 11-14-67 | (1) (1) | | 5005 |
| | | 4-17-68 | 11.5 | 329.3 | | | | 12-19-67 | 9.1 | 267.0 | |
| | | 5-14-68 6-17-68 | 12.1 13.3(4) | 328.7 327.5 | | | | 1-16-68 2-13-68 | 8.6 | 267.3 267.4 | |
| | | 7-22-66 8-13-68 | 15.6(4) | 325.2 | | | | 3-19-68 4-17-68 | 8.6 | 267.5 | 0.00 |
| | | 9-16-68 | (1) | 32444 | | | | 5-16-68 | (1) | | |
| 6N/31W-17F01S | 362.9 | 10-23-67 | 26.0 | 334.9 | 5010 | | | 6-18-68 7-23-68 | 10.9 | 265.2 | |
| | | 3-14-68 | 26.0 | 336.9 | | | | 8-13-68 9-17-68 | (1) | | ** ** |
| 6N/31W-17R015 | 364.8 | 10-16-67 11-14-67 | 26.4 29.1 | 338.4 335.7 | 5005 | 06N/32W-10C025 | 286.3 | 10-17-67 | 12.8 | 273.5 | 5005 |
| | | 12-18-67 | 25.3 | 339.5 | | 0041.254.146452 | 20013 | 11-14-67 | 12.5 | 273.6 | 3003 |
| | | 1-16-68 2-13-68 | 21.6 18.3 | 343.2 346.5 | | | | 12-19-67 | 11.6 | 274.7 | |
| | | 3-18-68 | 18.2 | 346.6 | | | | 2-13-68 | 10.9 | 275.4 | |
| | | 4-17-68 5-14-68 | (<u>1</u>) | | | • | | 3-19-68 4-17-68 | 10.7 | 275.6 | 1-0% |
| | | 6-17-68 | (1) | | | | | 5-16-68 | 12.4 | 273.9 | |
| | | 7-22-66 8-13-68 | (1) (1) | | | | | 6-18-68 7-23-68 | 14.2(2) | 272.1 | |
| | | 9-16-68 | 31.1 | 333.7 | | | | 8-13-68 9-17-68 | 16.6 | 269.7 269.7 | |
| 6N/31H-18G015 | 334.7 | 10-16-67 | 14.4 | 320.3 | 5005 | 06N/32W-10J01S | 317.2 | 10-17-67 | 33.3 | 283.9 | 5005 |
| | | 12-19-67 | 14.9 | 319.6 | | 094125#-103012 | 311.02 | 11-15-67 | 34.6 | 202.6 | 3003 |
| | | 1-16-68 | 13.3 12.6 | 321.4 322.1 | | | | 12-19-67 | 33.5 32.8 | 283.7 | |
| | | 3-18-68 | 12.3 | 322.4 | | | | 2-13-68 | 35.8(2) | 281.4 | |
| | | 4-17-68 5-14-68 | (1) | 320.3 | | | | 3-19-68 4-17-68 | 32.5(2) | 284.7 | |
| | | 6-17-68 | (1) | | | | | 5-16-68 | 36.9 | 200.3 | |
| | • | 7-22-68 8-13-66 | (1) (1) | | | | | 6-18-68 7-23-68 | (1) | | |
| | | 9-17-68 | (1) | | | | | 8-13-68 9-17-68 | 35.0(1) | 202.2 | |
| 6N/31W-16H02S | 345.0 | 10-16-67 | 15.6 13.3 | 329.4 | 5005 | 86N/32W-11D81S | 298.0 | 10-17-67 | 14.3 | 283.7 | 5005 |
| | | 12-19-67 | (9) | | | | | 11-14-67 | 10.7 | 287.3 | |
| | | 1-16-68 2-13-68 | (9) | 331.0 | | | | 1-16-68 | 10.2 | 287.8 | |
| | | 3-18-68 4-17-68 | · 14 • 6 (1) | 330.4 | | | | 2-13-66 3-19-68 | 10.5 | 287.5 | |
| | | 5-14-68 | 14.2 | 330.8 | | | | 4-17-68 | 11.2 | 286.8 | |
| | | 6-17-68 7-22-68 | (1) 17.6 | 327.2 | | | | 5-16-68 6-18-68 | 11.4 | 284.7 | |
| | | 8-13-66 9-16-68 | 18.9 | 326.1 | | | | 7-23-68 8-13-68 | (1) | 283.6 | |
| | | | | | | | | 9-17-68 | 14.4 | 263.6 | |
| 6N/31W-18R015 | 344.3 | 10-16-67 | 15.6 / 13.2 | 328.7 331.1 | 5005 | 06N/32W-11G03S | 301.0 | 10-17-67 | 6.8 | 292.2 | 5005 |
| | | 12-19-67 | 10.4 | 333.9 | - | • | 10.0 | 10-26-67 | 8.8 | 292.2 | 5010 5005 |
| | | 1-16-68 2-13-68 | 12.3 11.2 | 332.0 333.1 | | | | 12-19-67 | 8.3 | 292.7 | 3003 |
| | | 3-18-68 4-17-68 | 12.1 | 332.2 | | | | 1-16-68 2-13-68 | 8.3 | 292.7 | |
| | | 5-14-68 | 16.1 | 320.2 | | | | 3-12-68 | 8.3 | 292.7 | 5010 |
| | | 6-17-68 7-22-68 | 13.5 | 330.6 | | | | 3-18-68 4-17-68 | 8.3 | 292.7 | 5005 |
| | | 8-13-68 | (1) | | | | | 5-16-66 | 6.7 | 292.3 | |
| | | 9-16-68 | (1) | | | | | 6-17-68 7-20-68 | 10.3 | 291.8 290.7 | |
| 6N/31W-21D015 | 362.0 | 10-16-67 | 16.6 | 345.4 | 5005 | | | 8-13-68 9-17-68 | 11.0 | 290.0 | |
| | | 12-18-67 | 10.4 | 351.6 | | | | | | | 200 |
| | | 1-16-68 2-13-68 | 9.5 | 352.5 | | 06N/35A-11H052 | 305.0 | 10-17-67 11-14-67 | 9.1 | 295.9 | 5005 |
| | | 3-18-68 | 9.3 | 352.7 | 9 | | | 12-19-67 | 9.0 | 296.0 | |
| | | 4-17-68 5-14-68 | 9.3 9.3 | 352.7 352.7 | | | | 1-16-68 2-13-68 | 9.0 | 296.2 | |
| | | 6-17-68 | 21.1 | 340.9 | | | | 3-18-68 | 9.1 | 295.9 | - |
| | | 7-22-68 8-13-68 | 16.3 19.4 | 343.7 342.6 | | | | 4-17-68 5-16-68 | 9.0 | 296.0 | |
| | | 9-16-68 | 19.7 | 342.3 | | | | 6-17-68 | 9.5 | 295.5 | |

TABLE C-I (Cont.) GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENO SUPPLYI |
|----------------------|--------------------------------|--|--|---|------|----------------------|--------------------------------|---|---|--|------------------|
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | IN FEET | IN FEET | Ų-1 · 1 |
| BUELLTON H | ועחפת בוופויו | | ANTA YNEZ H | YDRO UNIT | | T-14. | | BUNTT | | T-14.00 | |
| SOFFFI ON H | | | | | | SINT AINAC | L HIUNU SU | PONTI | | 1-14-00 | |
| 16N/32W-11H025 | 305.0 | 7-23-68 6-13-68 9-17-68 | 10.1 10.5 11.3 | 294.9 294.5 293.7 | 5005 | 06N/29W-05A015 | 1190.0 | 10-19-67 3-20-68 | 24.0 19.2 | 1166.0 1170.8 | 5010 |
| 6N/32W-11L025 | 300.4 | 10-17-67 11-15-67 12-19-67 | 4.4 5.7 5.7 | 296.0 294.7 294.7 | 5005 | 06N/29W-06F015 | 840.0 | 10-19-67 3-18-68 | 18.6 | 821.4 827.9 | 5010 |
| | | 1-16-68 | (1) 5.1(8) | 295.3 | | 06N/30W-21E015 | 490.7 | 12-18-67 | 16.2 | 474.5 | 5005 |
| | | 3-19-68 4-17-68 | 5.1 | 295.3 | | 06N/31W-24L015 | 423.9 | 1-15-68 | 13.3 | 410.6 | 5005 |
| | | 5-16-68 6-18-68 7-23-68 | (1) 6.9 (1) | 293.5 | | 06N/29W-06G015 | 875.0 | 10-19-67 | 51.0 47.9 | 824 • 0 827 • 1 | 5010 |
| | | 8-13-68 | 9.0 | 289.9 | | 06N/29W-07L015 | 868.0 | 10-19-67 3-20-68 | 209.9 | 658.1 658.8 | 5010 |
| 6N/32W-12N015 | 318.0 | 10-17-67 11-15-67 | 10.9 | 307.1 308.2 | 5005 | 06N/29W-08P015 | 910.0 | 10-19-67 3-20-68 | 236.9 | 673.1 671.6 | 5010 |
| | | 12-19-67 1-16-68 2-14-68 | (9) 9.3 9.1 | 308.7 | | 06N/29W-08P025 | 910.0 | 10-19-67 3-20-68 | 227.7 | 682.8 | 5010 |
| | | 3-19-68 4-17-68 5-16-68 6-18-68 | 9.2 9.8 9.4 10.7 | 308.8 308.2 308.6 307.3 | | 06N/30W-01R035 | 760.0 | 10-19-67 3-18-68 | 18.5 | 741.5 743.6 | 5010 |
| | | 7-23-68 8-13-68 | 13.2 | 304.8 | | 06N/30W-02M015 | 695.0 | 3-18-68 | 115.5 | 579.5 | 5010 |
| 6N/32W-12Q015 | 317.6 | 9-17-68 10-17-67 11-14-67 12-19-67 1-16-68 2-13-68 3-18-68 4-17-68 5-16-68 6-17-68 | 11, 15.7 10.5 12.1 12.2 (5) (5) 9.9 11.7 10.5 | 302.3 307.1 305.5 305.4 307.7 305.9 307.1 | 5005 | 06N/30W-03A01S | 720.0 | 10-20-67 11-27-67 12-26-67 1-26-68 2-26-68 3-27-68 4-25-68 5-27-68 6-24-68 7-30-68 8-26-68 | 136.3 140.4 133.2 125.1 138.2 135.0 135.6 138.4 150.4(1) | 583.7 579.6 586.8 594.9 581.6 584.4 581.6 569.6 569.6 | 5010 |
| 6N/32W-13G015 | 317.9 | 7-23-68 8-13-68 9-17-68 | 13.0 14.6 14.3 | 304.6 303.0 303.3 | 5005 | 06N/30W-06A015 | 665.2 | 9-27-68 10-20-67 11-27-67 12-26-67 | 118.6 118.5 116.0 | 546.6 546.7 549.2 | 5010 |
| | | 11-15-67 12-19-67 1-16-68 2-14-68 3-19-68 4-17-68 5-16-68 6-18-68 6-13-68 8-13-68 | 9.4 9.3 9.0 8.6 8.5 9.3 9.2 10.2 11.6 12.2 | 308.5 308.6 308.9 309.3 309.4 308.6 308.7 306.3 305.7 | | | | 1-26-68 2-26-68 3-27-68 4-25-68 5-27-68 6-24-68 7-30-68 8-26-68 9-27-68 | 114.0 112.6 112.5 116.7 126.7(2) 129.9(1) 139.5(1) 132.2(1) 129.5 | 551.2 552.6 552.7 548.5 538.5 535.7 535.7 | |
| 7N/31W-34M015 | 650.0 | 9-17-68 | 12.3 | 305.6 | 5010 | 06N/30W-07G055 | 600.0 | 10-20-67 3-21-68 | 54.6 | 545·4 548·3 | 5010 |
| | | 3-19-68 | 143.5(1) | 506.5 | | 06N/30W-07G065 | 600.0 | 10-20-67 3-21-68 | 55.2 50.6 | 544.8 549.4 | 5010 |
| 7N/32W-078015 | 1030.0 | 10-24-67 3-19-68 | 48.8 | 981.2 980.2 | 5010 | 06N/30W-09N015 | 860.0 | 10-20-67 3-18-66 | 39.7 35.4 | 620·3 624·6 | 5010 |
| | | | | | | 06N/30W-11K015 | 652.0 | 10-19-67 3-20-66 | 49.7 | 602.3 | 5010 |
| | | | | | | 06N/30W-14N015 | 513.5 | 10-16-67 11-13-67 12-18-67 1-14-68 2-12-68 3-18-68 4-16-68 5-14-68 6-17-68 7-22-68 8-13-68 9-16-68 | 3.9 4.5 4.2 4.2 3.7 3.9 3.6 3.3 3.5 | 509.6 509.3 509.3 509.8 509.6 510.3 510.2 510.2 510.0 | 5005 |
| | | | | | | 06N/30W-14R025 | 538.9 | 10-16-67 11-13-67 12-18-67 1-14-68 2-12-68 3-18-68 4-16-68 5-14-68 6-17-68 7-22-68 8-13-68 9-16-68 | 12.5 13.8 11.6 11.7 11.3 11.6 11.5 11.6 11.5 | 526.4 525.1 527.3 527.6 527.6 527.3 527.4 527.3 527.4 527.3 | 5005 |
| | | | | | | 06N/30W-14R035 | 533.3 | 10-16-67 11-13-67 12-18-67 1-14-68 2-12-68 3-18-68 | (9) (5) (5) (5) (5) | | 5005 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPL |
|---------------------------|---|----------------------|---|--|----------------------------------|----------------------------|---|----------------------|---|---------------------------------|-------------|
| | | 5 | ANTA YNEZ H | YDRO UNIT | | T-14. | 00 | 1 | 1 11 1221 | | |
| SANTA YNEZ | HYDRO SU | BUNIT | | T-14.D0 | | SANTA YNE. | Z HYDRO SU | BUNIT | | 7-14-D0 | |
| 06N/30W-14R03S (CONT.) | 533.3 | 4-16-68 5-14-68 | (6) (6) | | 5005 | 06N/30W-22E015 | 499.0 | 3-18-68 4-16-68 | 7.2 6.3 | 491.8 | 500 |
| | | 10.14.47 | | | | | | 5-14-68 | 6.9 | 492.1 | |
| 6N/30W-19002S | 458.3 | 10-16-67 11-13-67 | (1) 6.8 | 451.5 | 5005 | | | 6-17-68 7-22-68 | 6.8 | 492.2 | |
| | | 12-18-67 | 5.4 | 452.9 | | | | 8-13-68 | 6.9 | 492.1 | |
| | | 1-15-68 2-12-68 | 5.5 5.3 | 452·8 453·0 | | | | 9-16-68 | 7.0 | 492.0 | |
| | | 3-18-68 | 5.5 | 452.8 | | 06N/30W-22G015 | 513.5 | 10-16-67 | 8.0 | 505.5 | 500 |
| | | 4-16-68 | 5.3 | 453.0 | | | | 11-13-67 | 8.0 | 505.5 | |
| | | 5-14-68 6-17-68 | (1) (1) | | | | | 12-18-67 | 7.4 7.6 | 506 • 1 505 • 9 | |
| | | 7-22-68 | (1) | | | | | 2-12-68 | 7.1 | 506.4 | |
| | | 8-13-68 9-16-68 | (1) (1) | | | | | 3-18-68 4-16-68 | 7.3 6.7 | 506.2 506.8 | |
| | | | | | 10000 | | | 5-14-68 | 7.0 | 506.5 | |
| 5N/30W-20H01S | 476.3 | 10-16-67 | (1) 13.3 | 463.0 | 5005 | | | 6-17-68 7-22-68 | 7.0 6.9 | 506.5 506.6 | |
| | | 12-19-67 | (1) | | | | | 8-13-68 | 7.0 | 506.5 | |
| | | 1-14-68 2-12-68 | 9.2 10.3 | 467.1 | | | | 9-16-68 | 7.0 | 506.5 | |
| | | 3-18-68 | 9.3 | 467.0 | | 06N/30W-24E015 | 541.1 | 10-16-67 | (9) | | 50 |
| | | 4-16-68 | 7.2 | 469.1 | | | | 11-13-67 | 7.6 | 533.5 | |
| | | 5-14-68 6-17-68 | 9.5 | 466.8 | | | | 12-18-67 | 2.9 3.6 | 538.2 537.5 | |
| | | 7-22-68 | (1) | | | | | 2-12-68 | 2.8 | 538.3 | |
| | | 8-13-68 9-16-68 | 10.4 | 465.9 | | | | 3-18-68 4-16-68 | 3.0 3.7 | 538 · 1 537 · 4 | |
| | | | | | | | | 5-14-68 | 4.9 | 536.2 | |
| 5N/30W-20H025 | 476.4 | 10-16-67 11-13-67 | 12.0 11.8 | 464.4 | 5005 | | | 7-22-68 8-13-68 | 6.1 3.8 | 535·0 537·3 | |
| | | 12-19-67 | 10.0 | 466.4 | | | | 9-16-68 | 4.1 | 537.0 | |
| | | 1-14-68 | 10.0 | 466.4 | | 06N/30W-29D035 | 457.6 | 10-16-67 | 10.0 | 447.6 | 50 |
| | | 2-12-68 3-18-68 | 10.6 9.8 | 465.8 | | 06M/30#-29D035 | 457.0 | 10-16-67 11-13-67 | 10.9 | 446.7 | 30 |
| | | 4-16-68 | 9.7 | 466.7 | | | | 12-18-67 | 6.8 | 450.8 | |
| | | 5-14-68 6-17-68 | 10.1 9.8 | 466.6 | | | | 1-14-68 | 5.7 | 451.2 451.9 | |
| | | 7-22-68 | 11.0 | 465.4 | | | | 3-18-68 | 6.3 | 451.3 | |
| | | 8-13-68 9-16-68 | 10.8 | 465.6 462.1 | | | | 4-16-68 5-14-68 | 5.7 5.8 | 451.9 451.8 | |
| | | , 10 00 | | | | | | 6-17-68 | 6.8 | 450.8 | |
| 5N/30W-20H045 | 478.3 | 10-16-67 11-13-67 | 8.0 | 471.6 | 5005 | | | 7-22-68 8-13-68 | 8 • 1 9 • 6 | 449.5 | |
| | | 12-18-67 | 7.3 | 471.0 | | | | 9-16-68 | 12.6 | 445.0 | |
| | | 1-14-68 2-12-68 | 7 • 1 7 • 0 | 471.2 471.3 | | 06N/30W-29E01S | 465.0 | 10-16-67 | 19.2 | 445.8 | 50 |
| | | 3-18-68 | 7.0 | 471.3 | | 001730#-292013 | 403.0 | 11-13-67 | 19.8 | 445.2 | 34 |
| | | 4-16-68 | 6.9 | 471.4 | | | | 12-18-67 | 16.6 | 448.4 | |
| | | 5-14-68 6-17-68 | 6.9 7.0 | 471.4 471.3 | | | | 1-14-68 | 15.8 15.4 | 449.2 | |
| | | 7-22-68 | 7.1 | 471.2 | | 1 | | 3-18-68 | 15.7 | 449.3 | |
| | | 8-13-68 9-16-68 | 7.2 8.5 | 471.1 469.8 | | | | 4-16-68 5-14-68 | 15.4 12.9 | 449.6 | |
| | | | | | | | | 6-17-68 | 13.4 | 451.6 | |
| N/30W-20H055 | 476.0 | 10-16-67 11-13-67 | 12.2 | 463.8 | 5005 | | | 7-19-68 8-13-68 | 14.0 15.9 | 451.0 449.1 | |
| | | 12-18-67 | 12.0 | 464.0 | | | | 9-16-68 | 18.8 | 446.2 | |
| | | 1-14-68 | 12.0 | 464.0 | | 06N/31W-01P025 | 620.0 | 10-23-67 | 57.1 | 562.9 | 50 |
| | | 2-12-68 3-18-68 | 11.9 | 464.1 | | 084/31#-016052 | 020.0 | 3-21-68 | 51.8 | 568.2 | 30 |
| | | 4-16-68 | 11.7 | 464.3 | | - 4 N 42 1 N - 0 1 D 0 2 F | 440.0 | 10-22-47 | 85.9 | 554 • 1 | 50 |
| | | 5-14-68 6-17-68 | 12.0 | 464.0 | | 06N/31W-01P035 | 640.0 | 10-23-67 3-21-68 | 80.8 | 559.2 | 50 |
| | | 7-22-68 | 12.1 | 463.9 | | | 407 4 | | | | E 0. |
| | | 8-13-68 9-16-68 | 14.0 14.2 | 462.0 461.8 | | 06N/31W-02K015 | 627.0 | 10-23-67 3-18-68 | 50.1 45.8 | 576.9 581.2 | 50 |
| PN/30A-518052 | 498.7 | 10-16-67 11-13-67 | 13.3 16.5 | 485.4 | 5005 | 06N/31W-11D04S | 558.5 | 10-23-67 3-18-68 | 53.2 46.0 | 505.3 512.5 | 50 |
| | | 12-18-67 | 15.3 | 483.4 | | | . AA | | | | |
| | | 1-14-68 2-12-68 | 14.9 13.5 | 483.8 | | 06N/31W-13D01S | 608.0 | 10-23-67 3-21-68 | 118.9 118.9 | 489 • 1 489 • 1 | 50 |
| | | 3-18-68 | 14.4 | 484.3 | | | | 3-21-06 | 11007 | | |
| | | 4-16-68 | 13.2 | 485.5 | | 06N/31W-15A055 | 502.0 | 10-23-67 | 13.4 | 488.6 488.9 | 50 |
| | | 5-14-68 6-17-68 | (1) (1) | | | | | 3-18-68 | 13.1 | 40017 | |
| | | 7-22-68 | (1) | | | 06N/31W-22F01S | 400.0 | 10-16-67 | 9.6 | 390.4 | 500 |
| | | 8-13-68 9-16-68 | (1) (1) | | | | | 11-14-67 12-18-67 | 10.2 7.4 | 389.8 392.6 | |
| | | | | | | | | 1-15-68 | 7.6 | 392.4 | |
| 5N/30W+21E01S | 490.7 | 10-16-67 11-13-67 | 15.9 17.8 | 474.8 | 5005 | | | 2-13-68 3-18-68 | 8.4 | 391.6 391.2 | |
| | | 1-14-68 | 16.2 | 474.5 | | | | 4-16-68 | 8.4 | 391.6 | |
| | | 2-12-68 3-18-68 | 16.1 16.3 | 474.6 | | | | 5-14-68 6-17-68 | 7.8 | 392·2 391·2 | |
| | | 4-16-68 | 15.9 | 474.8 | | | | 7-22-68 | 10.3 | 389.7 | |
| | | 5-14-68 6-17-68 | 16.2 | 474.5 474.3 | | | | 8-13-68 9-16-68 | 11•4 12•7 | 388·6 387·3 | |
| | | 7-22-68 | 16.5 | 474.2 | | | | | _ | 30113 | _ |
| | | 8-13-68 | 16.4 | 474.3 | | 06N/31W-23N01S | 401.9 | 10-16-67 11-14-67 | (5) (5) | | 500 |
| | | 9-16-68 | 1107 | 472.8 | | | | 12-18-67 | (5) | | |
| 6N/30W-22E01S | 499.0 | 10-16-67 | 7.3 | 491.7 | 5005 | | | 1-15-68 | (5) | | |
| | | 11-13-67 12-18-67 | 7• 4 6•7 | 491.6 492.3 | | | | 2-13-68 3-18-68 | (5) (5) | | |
| | | 1-14-68 | 7.0 | 492.0 | | | | 4-16-68 | (6) | | |
| | | 2-12-68 | 6.6 | 492.4 | | | | 5-14-68 | (6) | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|---------------------------------|----------------------------------|----------------------|---|---------------------|---|--|----------------------------|
| | | | SANTA YNEZ H | YDRO UNIT | | T-14. | 00 | | | | |
| SANTA YNE | Z HYDRO SU | BUNIT | | T-14:00 | | HEADWATER | HYDRO SUL | OUN1T | | T-14.E0 | |
| 06N/31W-24J015 | 428.4 | 10-16-67 | 4.7 | 423.7 | 5005 | 06N/29W-09J015 | 803.0 | 10-19-67 | 40.5(4) | 762.5 | 5010 |
| | | 11-13-67 12-18-67 | 3.9 3.2 | 424.5 425.2 | | | | 3-20-68 | 12.4 | 790.6 | |
| | | 1-15-68 2-12-68 | 3.1 2.9 | 425.3 425.5 | | 07N/29#-29R015 | 1050.0 | 10-19-67 3-18-68 | (1) 49.2 | 1000-8 | 5010 |
| | | 3-18-68 4-16-68 | 3.3 3.0 | 425.1 425.4 | | 07N/29W-29R025 | 1050.0 | 10-19-67 | 38.6 | 1011.4 | 5010 |
| | | 5-14-68 | 3.1 | 425.3 | | 0141548-544052 | 1030.0 | 3-18-68 | 51.2(1) | 998.8 | 3010 |
| | | 6-17-68 7-22-68 | 4.2 | 424.2 424.3 | | | | | | | |
| | | 8-13-68 9-16-68 | 7.0 | 421.5 421.4 | | | | | | | |
| 06N/31W-24L015 | 423.9 | 10-16-67 | 14.2 | 409.7 | 5005 | | | | | | |
| | | 11-13-67 12-18-67 | 13.9 13.3 | 410.0 | | | | | | | |
| | | 2-12-68 | 13.1 | 410.8 | | | | | | | |
| | | 3-18-68 4-16-68 | 13.1 12.9 | 410.8 | | | | | | | |
| | | 5-14-68 6-17-68 | 13.6 14.5 | 410.3 | | | | | | | |
| | | 7-22-68 8-13-68 | 16.4 17.7 | 407.5 | | | | | | | |
| | | 9-16-68 | 17.9 | 406.0 | | | | | | | |
| 07N/29W-28D015 | 1130.0 | 10-19-67 3-18-68 | 56.8 44.9 | 1073.2 1085.1 | 5010 | | | | | | |
| 07N/30W-168015 | 1077.0 | 10-20-67 3-20-68 | 28.7 23.6 | 1048.3 1053.4 | 5010 | | | | | | |
| 07N/30W-19H015 | 1120.0 | 10-20-67 -3-21-68 | 189.1 189.3 | 930.9 930.7 | 5010 | | | | | | |
| 07N/30W-19P015 | 920.0 | 10-20-67 3-21-68 | 83.5 81.8 | 836.5 838.2 | 5010 | | | | | | |
| 07N/30W-22E015 | 920.0 | 10-20-67 3-20-68 | (1) 9.0(1) | 911.0 | 5010 | | | | | | |
| 07N/30W-24Q015 | 1190.0 | 10-19-67 3-18-68 | 51.2 49.5 | 1138.8 | 5010 | | | | | | |
| 07N/30W-27Q015 | 789.0 | 10-20-67 3-20-68 | 35.1 34.8 | 753.9 754.2 | 5010 | | | | | | |
| 07N/30W-29D015 | 910.0 | 10-20-67 3-21-68 | 104.2 | 805.8 | 5010 | | | | | | |
| 07N/30W-29N025 | 820.3 | 4-01-68 | 46.5 278.6 | 863.5 | 5010 | | | | | | |
| MO-1-1 1 | | 3-21-68 | 280.5 | 539.8 | | | | | | | |
| 07N/30W-30M01S | 795.0 | 10-20-67 3-21-68 | 178.7 171.8 | 616.3 623.2 | 5010 | | | | | | |
| 07N/30W-33M02S | 746.3 | 10-20-67 3-19-68 | 201.3 207.1 | 545.0 539.2 | 5010 | | | | | | |
| 07N/30W-35R015 | 880.0 | 10-19-67 3-18-68 | 223.8 223.5 | 656.2 656.5 | 5010 | | | | | | |
| 07N/31W-22A035 | 865.0 | 10-23-67 3-18-68 | 63.3 57.9 | 801.7 807.1 | 5010 | | | | | | |
| 07N/31W-23P015 | 821.8 | 10-20-67 11-27-67 | 70.0 64.5 | 751.8 757.3 | 5010 | | | | | | |
| | | 12-26-67 1-26-68 | 59.7 61.6 | 762.1 760.2 | | | | | | | |
| | | 2-26-68 3-27-68 | 51.7 51.4 | 770 · 1 770 · 4 | | | | | | | |
| | | 4-25-68 | 45.9 | 775.9 | | | | | | | |
| | | 5-27-68 6-24-68 | 44.8 | 777.0 773.8 | | | | | | | |
| | | 7-30-68 8-26-68 | 53.1 52.9 | 768.7 768.9 | | | | | | | |
| 07N/31W-25L015 | 806.0 | 9-27-68 10-23-67 | 168.5 | 767.8 637.5 | 5010 | | | | | | |
| 07N/31W-26G055 | 788.0 | 3-18-68 10-20-67 | 160.8 | 645.2 728.2 | 5010 | | | | | | |
| 07N/31W-26P015 | | 3-18-68 | 47.5 | 740.5 | 5010 | | | | | | |
| | 743.0 | 10-20-67 3-18-68 | 23.6 | 719.4 | | | | | | | |
| 07N/31W-35K015 | 683.0 | 10-23-67 3-18-68 | 100.5 81.4 | 582.5 601.6 | 5010 | | | | | | |
| 07N/31W-36L02S | 720.6 | 10-23-67 3-21-68 | 127.3 | 593.3 611.8 | 5010 | | | | | | |
| 08N/30W-30F015 | 1380.0 | 10-23-67 | 17.3 | 1362.7 | 5010 | | | | | | |
| 08N/31W-25Q015 | 1220.0 | 10-23-67 | 40.2 | 1179.8 | 5010 | | | | | | |

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|--------------------------------|---|---|---|--|----------------------------------|----------------------------------|---|--|---|--|-----------------------------|
| | | | SANTA BARBAR | A HYDRO U | NIT | T-15.0 | 0 | | | | |
| ARGUELLO A | HYDRO SUBU | NIT | | T-15.A0 | | SOUTH COAS | | UBUNIT DRO SUBAREA | | 7-15.C0 | T-15.C1 |
| 04N/30W-018025 | 230.0 | 10-20-67 11-29-67 12-27-67 | 72.4 70.7 69. 0 | 157.6 159.3 161.0 | 5010 | 04N/27W-060095 | 320.0 | 10-20-67 3-20-68 | 211.6 | 108.4 | 5010 |
| | | 1-29-68 2-27-68 3-28-68 | 67.7 67.1 66.0 | 162.3 162.9 164.0 | | 04N/28W-02N025 | 177.6 | 10-19-67 3-20-68 | 40.6 34.1 | 137.0 143.5 | 5010 |
| | | 4-23-68 5-28-68 6-25-68 | 65.6 81.8(2) 69.4 | 164.4 148.2 160.6 | | 04N/28W-02P03S | 170.0 | 3-20-68 4-08-68 | (1) 44.8 | 125.2 | 5010 |
| | | 7-25-68 8-28-68 9-26-68 | 84.8(2) 68.6 88.9(2) | 145.2 161.4 141.1 | | 04N/28W-03E02S 04N/28W-03M03S | 116.7 | 10-19-67 | (6) 94.9 | 23.5 | 5010 |
| 5N/29W-31C01S | 400.0 | 10-20-67 | 55.3 54.3 | 344.7 345.7 | 5010 | 04N/28W-03R07S | 128.0 | 3-20-68 | 74.0 | 30.0 | 5010 |
| 35H/30W-19E015 | 330.0 | 10-20-67 3-18-68 | 55.4 8.5 | 274.6 321.5 | 5010 | 04N/28W-05N035 | 83.4 | 3-20-68 | 95.3 | 32.7 62.6 | 5010 |
| 05N/30W-28R01S | 350.0 | 10-20-67 | 30.9 | 319.1 | 5010 | | | 3-20-68 | 19.6 | 63.8 | |
| 05N/30#-30N02S | 65.0 | 3-18-68 | 28.7 | 321·3 63·9 | 5010 | 04N/28W-05R045 | 57.2 | 10-19-67 3-20-68 | 26.7 26.1 | 30.5 31.1 | 5010 |
| 5N/31W-266015 | 170.0 | 3-18-68 | 14.3 | 70.7 | 5010 | 04N/28W-08N035 | 28.0 | 10-19-67 3-20-68 | 13.6 | 14.4 | 5010 |
| 05N/31W-358015 | 80.0 | 3-18-68 | 37.0 | 133.0 | 5010 | 04N/28W-09A035 | 84.1 | 10-19-67 3-20-68 | 42.7 | 41.4 42.5 | 5010 |
| | | 3-18-68 | 7.2 | 72.8 | | 04N/28W-09L025 | 53.0 | 10-19-67 3-20-68 | 38.3 39.8 | 14.7 13.2 | 5010 |
| 05N/31W-36K01S | 250.0 | 10-20-67 3-18-68 | 65.5 | 184.5 | 5010 | 04N/28W-11K045 | 67.0 | 10-19-67 3-20-68 | 83.6 82.5 | -16.6 -15.5 | 5010 |
| 15N/32W-34H015 | 115.0 | 1-29-68 2-27-68 3-28-68 | 35.4 27.8 27.7 | 79.6 87.2 87.3 | 5010 | 04N/28W-12801S | 203.0 | 10-19-67 3-20-68 | 100.9 97.5 | 102.1 105.5 | 5010 |
| | | 4-26-68 5-28-68 6-25-68 7-25-68 8-28-68 | 27.5 53.4 41.1 37.4 36.3 | 87.5 61.6 73.9 77.6 78.7 | | 04N/28W-12P055 | 100.0 | 10-19-67 11-29-67 12-27-67 1-26-68 | 164.0 157.5 157.1 150.7 | -64.0 -57.5 -57.1 -50.7 | 5010 |
| | | 9-26-68 | 35.1 | 79.9 | | | | 2-27-68 3-28-68 | 146.0 | -46.0 -45.5 | |
| 5N/32W-35E01S 5N/32W-35F015 | 110.0 | 10-20-67 10-20-67 3-18-68 | (4) 118.3(1) (1) | ••3 | 5010 | | | 4-23-66 5-28-66 6-25-66 7-25-68 | 145.8 149.7 151.0 159.5 | -45.8 -49.7 -51.0 -59.5 | |
| 06N/35W-02D015 | 289.0 | 11-07-67 | 213.1 | 75.9 75.9 | 5010 | | | 8-28-68 9-26-64 | 157.6 159.2 | -57.6 -59.2 | |
| 6N/35W-31M01S | 74.0 | 11-06-67 | 61.4 | 12.6 | 5010 | 04N/28W-14C015 | 40.0 | 10-19-67 3-20-68 | 48.9 | -8.9 -8.0 | 5010 |
| 6N/36W-26C015 | 170.0 | 11-06-67 | 109.9(1) | 60.1 | 5010 | 04N/28W-16J025 | 26.0 | 10-19-67 3-20-68 | 62.2 | -36.2 -35.1 | 5010 |
| 16N/36W-26E015 | 150.0 | 11-06-67 | 126.0 | 24.0 | 5010 | 04N/28W-16J055 | 25.0 | 10-19-67 3-20-68 | 6.9 | 18.1 | 5010 |
| 2692-486/18 21/015-436/N7 | 330.0 | 11-06-67 11-07-67 3-19-68 | 108.6 55.9 54.1 | 104.1 105.9 | 5010 | 04N/20W-16L015 | 22.0 | 10-19-67 | 39.0 39.1 | -17.0 -17.1 | 5010 |
|)7n/35w-3]m02S | 200.0 | 11-06-67 | 11.6 | 188.4 | 5010 | | | 12-27-67 1-29-66 2-27-68 3-28-68 | 34.7 33.8 33.3 32.0 | -12.7 -11.8 -11.3 -10.8 | |
|)7N/35W-32N015 | 175.0 | 11-07-67 3-19-68 | 5.9 | 168.6 169.1 | 5010 | | | 4-23-68 5-28-68 6-25-68 7-25-68 8-28-68 9-26-68 | 32.7 39.0 42.6 43.8 44.5 48.9 | -10.7 -17.8 -20.6 -21.8 -22.5 -26.9 | |
| | | | | | | 04N/28W-17R015 | 4.9 | 10-19-67 3-20-68 | 3.8 | 1.1 | 5010 |
| | | | | | | 04N/28W-17R02S | 7.9 | 10-19-67 3-20-68 | 16.8 | -8.9 -6.0 | 5010 |
| | | | | | | 04N/28W-18F02S | 90.0 | 10-19-67 3-20-68 | -5.0 -5.0 | 95.0 95.0 | 5010 |
| | | | | | | 04H/29W-01E01S | 180.0 | 10-19-67 3-20-68 | 5.9 | 174.1 174.5 | 5010 |
| | | | | | | 04N/29W-12D03S | 100.0 | 10-19-67 | 16.2 14.8 | 83.8 | 5010 |
| | | | | | | 04N/29W-136035 | 41.0 | 10-19-67 | 25.0 | 16.0 | 5010 |
| | | | | | | 04N/29W-14A03S | 51.0 | 3-20-68 10-19-67 3-20-68 | 24.2 37.1 36.3 | 13.9 | 5010 |
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|-------------------------|---------------------------------|---|---|--|----------------------------------|----------------------------------|---------------------------------|---|---|--|----------------------------|
| | | | SANTA BARBAR | A HYDRO U | NIT | T-15. | 0 0 | | | | |
| SOUTH COAS | | UBUN]T BARA HYDRO | | T-15.C0 | T-15.C2 | SOUTH COA | ST HYDRO S Carpinter | UBUNIT IA HYDRO SI | | T-15.C0 | T-15.C |
| 04H/27W-00E025 | 250.0 | 10-20-67 3-20-68 | 126.4 123.9 42.0 | 123.6 126.1 | 5010 | 64N/25W-290015 | 17.0 | 10-18-67 11-27-67 12-27-67 1-26-68 | 6.4 6.5 3.7 2.4 | 10.6 10.5 13.3 14.6 | 5010 |
| 04N/27W-140015 | 30.0 | 3-18-68 10-17-67 3-18-68 | 36·1 (1) (1) | -3.1 | 5010 | | | 2-27-68 3-28-68 4-25-68 5-28-68 | FLOW FLOW FLOW | 16.7 | |
| 04N/27W-21801S | 68.0 | 10-17-67 3-18-68 | 80.6 | -12.6 -1.9 | 5010 | | | 6-25-68 7-25-68 8-28-68 | 5.3 6.1 9.4 | 11.7 10.9 7.6 | |
| 14N/27W-24002S | 12.0 | 10-16-67 3-19-68 | (1) 43.0 | -31.0 | 5010 | 04N/25W-29L015 | 18.0 | 9-26-68 10-18-67 3-19-68 | 9.4 .1 -1.6 | 7.6 17.9 19.6 | 5010 |
| | HONTECITO | HYDRO 508/ | AREA | | 7-15.C3 | 04N/25W-29R01S | 32.0 | 10-17-67 3-19-68 | 40.3 | -8.3 | 5010 |
| 04N/26W-00P03S | 210.0 | 16-17-67 3-19-68 | 17.8 11.0 | 192.2 | 5010 | 04N/25W-30001S | 7.4 | 10-18-67 3-19-68 | 5 -1.1 | 7.9 8.5 | 5010 |
| 04N/26W-17N015 | 75.0 | 10-17-67 3-18-68 | 88.5 74.5 | -13.5 .5 | 5010 | 04N/25W-35A03S | 147.0 | 10-17-67 3-19-68 | 34.4 30.3 | 112.6 | 5010 |
| | CARPINTER | IA HYDRO S | JUAREA | | T-15.C4 | 84N/25W-35M05S 04N/26W-23A02S | 63.0 | 10-17-67 10-16-67 3-19-68 | 162.7 48.8 45.6 | 14.2 17.4 | 5010 |
| 94H/25W-19F04S | 106.0 | 10-16-67 3-19-68 | 79.4 76.7 | 26.6 | 5010 | | | 3-17-68 | 43.0 | 11.4 | |
| 14N/25W-19J055 | 55.0 | 10-16-67 3-19-68 | 43.5 | 11.5 | 5010 | | | | | | |
| 04N/ 25 W-20L045 | 111.0 | 10-16-67 11-27-67 12-27-67 1-26-68 2-27-68 3-28-68 4-25-68 | 100.1 97.7 92.2 88.3 84.2 82.1 88.0 | 10.9 13.3 18.8 22.7 26.8 28.9 23.0 19.8 | 5010 | | | | | | |
| | | 6-25-68 7-25-68 8-28-68 9-25-68 | 94.5 109.7 107.7(2) 111.6(2) | 16.5 1.3 3.3 | | | | | | | |
| 04N/25W-21N035 | 59.0 | 10-16-67 3-19-68 | 43.3 | 15.7 26.7 | 5010 | | | | | | |
| 04N/25W-21R01S | 127.0 | 10-17-67 3-19-66 | 83.7 78.3 | 43.3 | 5010 | | | | | | |
| 04H/25W-22R01S | 211.0 | 10-17-67 3-19-68 | 52.5 32.0 | 158.5 | 5010 | | | | | | |
| 04N/25W-25L01S | 420.0 | 10-17-67 3-19-68 10-17-67 | 12.4 10.6 240.4 | 214.6 216.4 179.6 | 5010 | | | | | | |
| 04N/25W-26C02S | 432.0 | 3-19-68 | 236.3 | 183.7 | 5010 | | | | | | |
| 04N/ 25 W-27Q025 | 127.0 | 3-18-68 | 262.3 | 169.7 | 5014 | | | | | | |
| 04N/25W-27R025 | 132.0 | 3-19-68 10-17-67 11-27-67 12-27-67 1-26-68 | 97.2 126.9 128.5 123.7 121.1 | 5·1 3·5 8·3 10·9 | 5010 | | | | | | |
| | | 2-27-68 3-28-68 4-25-68 5-28-68 6-25-68 7-25-68 8-28-68 9-25-68 | 119.3 (4) 115.7 (1) 123.4 (1) (1) (4) | 12.7 16.3 8.6 | I | | | | | | |
| 04N/25W-20J015 | 09.0 | 10-16-67 11-27-67 12-27-67 1-26-68 2-27-68 3-28-68 4-25-68 5-28-68 6-25-68 7-25-68 | 78.0 77.0 74.3 72.4 71.0 69.3 67.9 71.3 (1) 76.7 | 11.0 12.0 14.7 16.6 18.0 19.7 21.1 17.7 | 5010 | | | | | | |
| 04N/25W-28M01S | 57.0 | 9-25-68 10-16-67 3-19-68 | (1) 45.5 34.7 | 11.5 | 5010 | | | | | | |

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|----------------------|---|---|---|---|----------------------------------|----------------------|---|---|---|--|----------------------------|
| | | ٧١ | ENTURA RIVER | HYDRO U | NIT | U-02.0 | 10 | | | | |
| UPPER VENT | URA RIVER | HYDRO SUBU | NIT L | J-02·80 | | UPPER VENT | URA RIVER | HYDRO SUBU | INIT | 08.S0-U | |
| 03N/23W~058015 | 291.9 | 11-08-67 2-26-68 5-10-68 8-13-68 | 31.9(4) 31.2(4) 32.9(4) 34.5(4) | 260.0 260.7 259.0 257.4 | 5121 | 04N/23W-29L01S | 372.0 | 11-08-67 2-26-68 5-10-68 8-13-68 | 12.0 12.0 10.7 21.3 | 360.0 360.0 361.3 350.7 | 5121 |
| 03N/23W-06K015 | 298.8 | 11-08-67 2-26-68 5-10-68 6-13-68 | 17.7 14.4 14.6 16.3 | 281 • 1 284 • 4 284 • 2 282 • 5 | 5121 | 04N/23W-32J025 | 315•1 | 11-08-67 2-26-68 5-10-68 8-13-68 | 7.9 8.1 8.3 9.0(1) | 307.2 307.0 306.8 306.1 | 5121 |
| 03N/23W-088025 | 246.2 | 2-26-68 5-10-68 8-13-68 | 11.8 11.9 (1) | 234.4 | 5121 | 04N/24W-13J045 | 625.8 | 11-09-67 2-26-68 5-13-68 8-13-68 | 7.9 7.5 7.8 11.9 | 617.9 618.3 618.0 613.9 | 5121 |
| 03N/23W-086075 | 239.6 | 11-08-67 2-26-68 5-10-68 8-13-68 | 14.2 13.4 13.1 18.0 | 225.4 226.2 226.5 221.6 | 5121 | 04N/24W-13N015 | 640.4 | 11-09-67 2-26-68 5-13-68 8-13-68 | FLOW FLOW FLOW | 641.0 | 5121 |
| 04N/23W-03M01S | 759.4 | 11-09-67 2-26-68 5-13-68 8-14-68 | 95.6 95.8 95.8 96.6 | 663.8 663.6 663.6 662.8 | 5121 | 05N/23W-33B035 | 816.8 | 11-09-67 2-26-68 5-13-68 8-14-68 | (7) 5.6 7.4 15.1 | 811.2 809.4 801.7 | 5121 |
| 04N/23W-04G01S | 726.5 | 11-09-67 2-26-68 5-13-68 8-14-68 | 20.5 18.3 20.1 25.9 | 706.0 708.2 706.4 700.6 | 5121 | | | 0-14-00 | | | |
| 04N/23W-098015 | 658.1 | 11-08-67 2-26-68 5-13-68 8-14-68 | 37.9 36.8 37.8 54.8 | 620.2 621.3 620.3 603.3 | 5121 | | | | | | |
| 04N/23W-11D015 | 780.9 | 11-09-67 2-26-68 8-14-68 | 45.6 48.1 47.2 | 735.3 732.8 733.7 | 5121 | | | | | | |
| 04N/23W-14G01S | 579.6 | 11-09-67 2-26-68 5-14-68 8-14-68 | 10.3 10.2 12.2(1) 10.5 | 569.3 569.4 567.4 569.1 | 15121 | | | | | | |
| 04N/23W-15A025 | 679.9 | 11-09-67 2-26-68 5-14-68 8-14-68 | 117.3 (1) 114.1 121.2 | 562.6 565.8 558.7 | 5121 | | | • | | | |
| 04N/23W-15D015 | 634.3 | 5-14-68 8-14-68 | 105.4(4) 118.7 | 528.9 515.6 | 5121 | | | | | | |
| 04N/23#-16C045 | 557.3 | 10-01-67 11-01-67 2-01-68 5-13-68 8-14-68 | 31.4 37.4 34.4 30.3 43.1 | 525.9 519.9 522.9 527.0 514.2 | 5121 | | | | | | |
| 04N/23W-16P015 | 619.1 | 11-09-67 2-26-68 5-13-68 8-14-68 | 61.7 70.2 66.3 74.4 | 557.4 548.9 552.8 544.7 | 5121 | | | | | | |
| 04N/23W-18G015 | 673.1 | 11-09-67 2-26-68 5-13-68 8-14-68 | 28.7 29.4 28.8 30.7 | 644.4 643.7 644.3 642.4 | 5121 | | | | | | |
| 04N/23W-20A01S | 488.5 | 11-08-67 2-26-68 5-10-68 8-13-68 | 12.8 10.6 13.3 26.3 | 475.7 477.9 475.2 462.2 | 5121. | | | | | | |
| 250L0S-WES\N40 | 456.1 | 11-08-67 2-26-68 5-10-68 5-10-68 8-13-68 | 21.5(4) 19.9(4) 22.1(1) 21.4(4) 36.1 | 434.6 436.2 434.0 434.7 420.0 | 5121 | | | | | | |
| 04N/23W-200025 | 425.6 | 11-08-67 2-26-68 5-10-68 8-13-68 | 10.6 7.8 11.2(4) 24.3(1) | 415.0 417.8 414.4 401.3 | | | | | | | |
| 04N/23W-22801S | 498.5 | 11-09-67 2-26-68 5-14-68 8-14-68 | 14.1 14.1 14.2 14.3 | 484.4 484.4 484.3 484.2 | | | | | | | |
| 04N/23W-29F02S | 394.1 | 11-08-67 2-26-68 5-10-68 8-13-68 | 21.2 20.7 19.1 34.4 | 372.9 373.4 375.0 359.7 | | | | | | | |
| 04N/23W-29H035 | 435.1 | 11-08-67 2-26-68 5-10-68 8-13-68 | 56.0 55.7 50.7 62.8 | 379.1 379.4 384.4 372.3 | | | | | | | |

| GROUND SURFACE | DATE | GROUND SURFACE TO WATER | WATER | AGENCY SUPPLY- | STATE WELL | GROUND SURFACE | DATE | GROUND SURFACE TO WATER | WATER SURFACE | AGENC SUPPLYII |
|-------------------|---|--|--|---|--|--|---|-------------------------------|--|--|
| IN FEET | | SURFACE IN FEET | IN FEET | OATA | NUMBER | IN FEET | | SURFACE IN FEET | IN FEET | OATA |
| | V | ENTURA RIVE | R HYDRO U | NIT | U-02.00 | | | | | |
| | 1 HYDRO SUB | | J-02.C0 | U-02.C1 | | | | | | |
| 1278.8 | 11-09-67 2-28-68 5-14-68 | 18.3 18.5 19.0 | 1260.5 1260.3 1259.8 | 5121 | | | | | | |
| 1324.9 | 11-09-67 2-27-68 5-14-68 | 16.9 16.8 29.0(1) | 1308.0 1308.1 1295.9 | 5121 | | | | | | |
| 1418.9 | 11-09-67 2-27-68 5-14-68 | 13.9 11.5 11.8 | 1405.0 1407.4 1407.1 | 5121 | | | | | | |
| 1246.9 | 11-09-67 2-27-68 5-14-58 | 85.4 65.4 70.5 | 1161.5 1181.5 1176.4 | 5121 | | | | | | |
| OJAI HYDR | D SUBAREA | | | U-02.C2 | | | | | | |
| 1040.0 | 11-09-67 2-27-68 5-14-68 | 79.3 77.8 77.6 | 960.7 962.2 962.4 | 5121 | | | | | | |
| 949.3 | 11-13-67 2-27-68 5-14-68 | 163•1 155•5 (1) | 7 86. 2 793.8 | 5121 | | | | | | |
| 890.7 | 11-13-67 2-27-68 5-14-68 | 110.6 102.2 118.6(4) | 780.1 788.5 772.1 745.6 | 5121 | | | | | | |
| 842.4 | 11-13-67 2-27-68 5-14-68 | 70.9 58.9 73.6 | 771.5 783.5 768.8 | 5121 | | | | | | |
| 851.4 | 11-13-67 2-27-68 5-15-68 | 72.4(1) 59.1 69.5 | 779.0 792.3 781.9 748.5 | 5121 | | | | | | |
| 801-1 | 11-13-67 2-27-68 5-14-68 8-15-68 | 50.0 25.3 47.3(2) | 751•1 775•8 753•8 | 5121 | | | | | | |
| 794.4 | 11-13-67 2-27-68 5-15-68 8-15-68 | 29.6 17.6 27.5 55.6 | 764.8 776.8 766.9 738.8 | 5121 | | | | | | |
| 796.9 | 11-09-67 2-27-68 5-14-68 8-14-68 | 38.6 25.9 (1) 79.1 | 758.3 771.0 717.8 | 5121 | | | | | | |
| 786.0 | 11-09-67 2-27-68 5-14-68 8-14-68 | 25.1 24.0 (1) 40.3 | 760.9 762.0 745.7 | 5121 | | | | | | |
| 763.4 | 11-09-67 1-25-68 2-27-68 5-14-68 | 7.3 4 FLOW 14.7 | 756.1 763.8 748.7 | 5121 | | | | | | |
| 872.3 | 11-09-67 2-27-68 5-14-68 | 88.4 85.3 98.9(2) | 783.9 787.0 773.4 | 5121 | | | | | | |
| 975.1 | 11-13-67 2-27-68 5-14-68 | 197.4 185.6 196.4 | 777•7 789•5 778•7 | 5121 | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | SURFACE ELEVATION IN FEET SUBUNIT UPPER OJA 1278.8 1324.9 1418.9 1418.9 1418.9 1418.9 746.9 749.3 890.7 842.4 851.4 861.1 794.4 796.9 786.0 | SURFACE ELEVATION IN FEET SUBUNIT UPPER OJAI HYDRO SUB 1278.8 1-09-67 2-28-68 5-14-68 8-15-68 1324.9 11-09-67 2-27-68 5-14-68 8-15-68 1418.9 11-09-67 2-27-68 5-14-68 8-15-68 1246.9 11-09-67 2-27-68 5-14-68 8-15-68 1418.9 11-09-67 2-27-68 5-14-68 8-15-68 1418.9 11-09-67 2-27-68 5-14-68 8-15- | SURFACE ELEVATION IN FEET VENTURA RIVER O SUBUNIT UPPER OJA1 HYDRO SUBAREA 1278.8 11-09-67 18.3 2-28-68 18.5 5-14-68 19.0 8-15-68 20.8 1324.9 11-09-67 16.9 2-27-68 16.8 5-14-68 29.0(1) 8-15-68 17.5 1418.9 11-09-67 13.9 2-27-68 11.5 5-14-68 11.8 8-15-68 15.0 1246.9 11-09-67 85.4 2-27-68 65.4 5-14-98 70.5 8-15-68 86.9 OJAI HYDRO SUBAREA 1040.0 11-09-67 79.3 2-27-68 77.8 5-14-68 (1) 8-15-68 (1) 8-16-68 (1) | SURFACE ELEVATION IN FEET VENTURA RIVER HYDRO UPPER OJAI HYDRO SUBAREA 1278.8 11-09-67 18.3 1260.5 5-14-68 19.0 1259.8 8-15-68 20.8 1258.0 1324.9 11-09-67 16.9 1308.0 5-14-68 17.5 1307.4 1418.9 11-09-67 13.9 1405.0 1405.0 1403.9 1246.9 11-09-67 85.4 1161.5 5-14-68 15.0 1403.9 1246.9 11-09-67 85.4 1161.5 5-14-68 15.0 1403.9 1246.9 11-09-67 85.4 1161.5 5-14-68 8-15-68 15.0 1403.9 1246.9 11-09-67 85.4 1161.5 5-14-68 8-15-68 16.9 1100.0 0 OJAI HYDRO SUBAREA 1040.0 11-09-67 79.3 960.7 2-27-68 65.4 1181.5 5-14-68 8-15-68 11.6 16.0 160.0 0 OJAI HYDRO SUBAREA 1040.0 11-09-67 79.3 960.7 2-27-68 77.8 962.2 5-14-68 (1) 8-15-68 (1) 77.5 6.9 5-14-68 | SURFACE ELEVATION IN FEET DATE SURFACE SURFA | SURFACE SURF | SUBJUNCE SUBJUNCE | Supplice Clear | SUMPLICE COATE TO MATE SUMPLICE SU | SUMPLE LEVATION IN FECT VENTURA RIVER WINDO UNIT UPPER O.JAIL HTDRO SUBAREA 1279.8 11-09-07 18.3 1260-5 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 121 1279.8 11-09-07 18.3 1260-5 5121 2-27-08 18.5 19.08 17.5 121 1279.8 11-09-07 18.0 10.08 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 17.5 120-0 5121 5-14-08 19.08 10.0 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENO SUPPLYI DATA |
|----------------------|---|------------------------|---|--|----------------------------------|-------------------|---|------------------------------------|---|--|--------------------------|
| | | s | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03. | 00 | | | | |
| OXNARD PLA | IN HYDRO | SUBUNIT URO SUBAREA | | 0A.E0-U | U-03.A1 | | AIN HYDRO OXNARD HY | SUBUNIT DRO SUBAREA | | U-03.A0 | U-03+ |
| | | | | | | 01M/21W-32L01S | 9.6 | 5-10-68 | 22.5 | -12-9 | 5121 |
| 015/21W-08L015 | 10.0 | 11-16-67 2-29-68 | 52.0 35.1 | -42.0 -25.1 | 5121 | (CONT.) | | 9-06-68 | 32.0 | -22:4 | |
| | | 5-10-68 9-06-68 | 32.1 57.7 | -22·1 -47·7 | | 01W/21W-32001S | 9.5 | 11-16-67 | 52.6 33.0 | -43.1 -23.5 | 5121 |
| 15/21W-08L02S | 10.0 | 11-16-67 2-28-68 | 19.4 | -9.4 -11.9 | 5121 | | | 5-10-68 9-06-68 | 33.0 62.5 | -23.5 -53.0 | |
| | | 5-10-68 9-06-68 | 34.7 18.8 | -24.7 -8.8 | | 01H/22W-01A01S | 53.6 | 12-07-67 | 71.3(1) 65.4 | -17.7 -11.8 | 5121 |
| 1N/22W-01P01S | 51.7 | 12-09-67 | 49.7 | 2.0 | 5411 | 1 | | 5-16-60 | 62.2 | -28.6 | |
| 1N/21W-07H01S | 39.6 | 11-01-67 | 79.3(1) | -39.7 | 5121 | 01H/22H-01P01S | 51.7 | 10-07-67 | 64.0 | -12.3 | 5411 |
| | | 2-27-68 5-10-68 | 63.7 | -24.1 -32.6 | | | | 10-21-67 | 63.8 | -12·1 -10·5 | |
| | | 9-10-68 | 65.7 | -26-1 | | | | 11-04-67 | 63.4 63.4 59.7 | -11.7 -11.7 -8.0 | |
| 1H/21W-19A01S | 21.6 | 10-07-67 10-14-67 | 53.0 | -31.2 -33.6 | 5411 | | | 11-18-67 11-25-67 | 52.4 | 7 | |
| | | 10-21-67 | 61.2 | -38.3 -39.4 | | | | 12-02-67 12-16-67 | 49.9 | 3.3 | |
| | | 11-04-67 11-11-67 | 57.2 53.9 | -35.4 -32.1 | | | | 12-23-67 | 45.8 | 5.9 | |
| | | 11-18-67 | 53.6 | -31.8 | | | | 1-06-66 | 46.7 | 5.0 | |
| | | 11-25-67 | 40.7 37.2 | -18.9 -15.4 | | | | 1-13-66 | 45.0 | 2.4 | |
| | | 12-09-67 | 34.7 35.2 | -12.9 -13.4 | | | | 1-27-68 | 47.3 43.0 | 4.4 | |
| | | 12-16-67 12-23-67 | 31.2 | -9.4 | | | | 2-10-68 | 46.0 | 5.7 | |
| | | 12-30-67 | 31.8 37.9 | -10.0 -16.1 | | | | 2-17-66 2-24-68 | 40·1 37·9 | 11.6 | , |
| | | 1-13-68 1-20-68 | 36.4 | -14.6 -13.0 | | | | 3-02-68 | 40.8 37.4 | 10.9 | |
| | | 1-27-68 | 35.2 | -13.4 | | | | 3-16-68 | 34.5 | 17.2 | |
| | | 2-03-68 2-10-68 | 34.5 32.5 | -12.7 -10.7 | | | | 3-31-68 4-27-68 | 37.1 48.2 | 3.5 | |
| | | 2-17-68 | 30.2 | -8.4 | | | | 6-01-68 | 47.5 | 4.2 | |
| | | 2-24-68 3-02-68 | 28.9 | -6.2 -7.1 | | | | 6-27-6 8 7-30-68 | 54.6 | -2.9 | |
| | | 3-09-68 3-31-68 | 27.8 33.1 | -6.0 -11.3 | | | | 8-29-68 9-27-68 | 59.5 63.6 | -7.8 -11.9 | |
| | | 4-28-68 | 40.8 | -19.0 | | | | | | | |
| | | 6-01-68 | 52.3 48.4 | -30·5 -26·6 | | 01H\55A-05E012 | 58.8 | 12-13-67 2-26-68 | 59.9 55.1 | -1·1 3·7 | 5121 |
| | | 7-30-68 8-29-68 | 56.8 | -35.0 -40.3 | | | | 5-16-68 | 75.6(1) | -16-8 | 1-04 |
| | | 9-27-68 | 66.7 | -44.9 | | 01N/22W-03F01S | 55.7 | 10-03-67 | 60.6(1) | -24.9 -24.9 | 4209 |
| 11H/21H-20H015 | 18.0 | 5-10-68 9-10-68 | 41.4 | -23.4 -26.9 | 5121 | | | 12-05-67 | 78.6(1) 73.6(1) | -22.9 -17.9 | |
| 11N/21W-21804S | 15.0 | 11-16-67 | 31.5 | -16.5 | 5121 | , | | 2-27-68 | 50.7 | 5.0 | 5411 |
| 144 514-519442 | 1340 | 2-21-68 | 16.7 | -1.7 | 3161 | | | 3-26-68 | 72.7(1) | -17.0 | 5411 |
| | | 5-21-68 8-29-68 | 44.0 26.7(5) | -29.0 -11.7 | | | | 3-26-68 4-09-68 | 69.6(1) | -10.9 -13.9 | 4209 |
| | | | | | | | | 4-30-66 | 78.7(1) | -23.0 -17.9 | 5411 |
| 01N\S1A-51N012 | 15.2 | 10-26-67 2-27-68 | 145.1 151.5 | -129.9 -136.3 | 5121 | | | 5-08-68 5-28-68 | 73.6(1) | -24.0 | 5411 |
| | | 5-10-68 9-10-68 | 70.6 75.8 | -55.6 -60.6 | | | | 6-13-68 6-26-68 | 72.6(1) 76.7(1) | -16.9 -21.0 | 4209 |
| | | | | | | | | 7-17-68 | 70.6(1) | -14.9 | 4209 |
| 1N/214-58H012 | 12.0 | 10-26-67 2-27-68 | 39.6(4) 31.7 | -27.6 -19.7 | 5121 | | | 7-26-66 8-06-68 | 79.7(1) | -24.0 -19.9 | 5411 4209 |
| | | 5-10-68 9-10-68 | 27.4 | -15.4 -19.6 | | | | 8-30-68 9-05-68 | 79.6(1) | -31.0 -23.9 | 4209 |
| | | | | .,,,, | | | | 9-24-68 | 86.7(1) | -33.0 | 5411 |
| 01N/21W-29802S | 17.9 | 2-27-68 | 50.7 | -32.8 | 5121 | 01N/22W-03K14S | 52.0 | 10-03-67 | 65.0 | -13.0 | 4209 |
| | | 5-10-68 9-10-68 | 52.2 | -34.3 -48.8 | | | | 11-07-67 2-28-68 | 62.0 | -10.0 | |
| -14/491W-91/ | | | | | 6121 | | | 3-26-68 | 43.0 | 9.0 7.0 | |
| 11N/21A-31F012 | 8.6 | 11-16-67 2-29-68 | 42.0 | -57.4 -33.4 | 5121 | | | 5-08-68 | 50.0 | 2.0 | |
| | | 5-10-68 9-01-68 | 38.0 | -29.4 -59.4 | | 01N/22W-04F04S | 47.1 | 10-03-67 | 92.6(1) | -45.5 | 4209 |
| D1N/21W-32A01S | 10.0 | 11-16-67 | 66.5 | -56.5 | 5121 | | | 11-07-67 | 93.6(1) | -46.5 -2.5 | |
| 114 C14-3CV012 | 14.0 | 2-29-68 | 42.5 | -32.5 | 2161 | | | 1-03-68 | 43.6 | 3.5 | |
| | | 5-10-68 9-01-68 | 40.5 75.0 | -30.5 -65.0 | | | | 2-28-68 3-26-68 | 34.6 | 12.5 | |
| 01N/21W-32A02S | 12.8 | 11-16-67 | 58.9 | -46.1 | 5121 | | | 4-09-68 | 79.6(1) | -32·5 -35·5 | |
| ATUL CT#_354052 | 12.5 | 3-01-68 | 59.3 | -46.5 | 2161 | | | 6-13-60 | 06.6(1) | -39.5 | |
| | | 5-10-48 | 55.4 | -42.6 | | | | 7-17-68 8-06-68 | 86.6(1) | -39·5 -39·5 | |
| 01M\SJM-356012 | 10.0 | 11-16-67 | 30.5 | -20.5 | 5121 | | | 9-05-68 | 92.6(1) | -45.5 | |
| | | 3-01-68 | 26.5 25.5 | -16.5 -15.5 | | 01N/22W-05003S | 32.0 | 10-03-67 | 46.0 | -14.0 | 4209 |
| | | 9-06-68 | 33.0 | -53.0 | | | | 11-07-67 12-05-67 | 91.0(1) | -59.0 -24.0 | |
| 1N/21M-35K012 | 10.1 | 11-16-67 | 62.0 | -51.9 | 5121 | | | 1-03-68 | 33.0 | -1.0 | |
| | | 2-28-68 5-10-68 | 43.0 | -32.9 | | | | 2-28-6 8 3-26-6 8 | 27.0 | 5.0 | |
| | | 9-01-66 | 72.5 | -62.4 | | _ | | 4-09-68 | 25.0 | 7.0 3.0 | |
| 01N/21W-32L01S | 9.6 | 11-16-67 | 29.1 | -19:5 | 5121 | | | 6-13-68 | 36.0 | -4.0 | |
| | | 2-29-68 | 18.2 | -8.6 | | | | 7-17-60 | 35.0 | -3.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|------------------------|---|--|----------------------------------|---------------------------|---|----------------------------------|---|--|----------------------------|
| | | | SANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03.0 | 0 | | | | |
| OXNARD PLA | | SUBUNIT DRO SUBAREA | | U-03.A0 | U-03.A1 | DANARD PLA | | SUBUNIT DRO SUBAREA | | U-03.A0 | U-03.A |
| 01N/22W-05G035 (CONT.) | 32.0 | 8-06-68 | 36.0 | -4.0 | 4209 | 01N/22W-110025 (CONT.) | 51.0 | 11-18-67 11-25-67 12-02-67 | 62.5 62.0 61.2 | -11.5 -11.0 -10.2 | 5411 |
| 1N/22W-05K015 | 30.0 | 11-08-67 | 46.0(5) | -18.0 3.0 | 5121 | | | 12-09-67 12-16-67 | 60.5 59.5 | -9.5 | |
| | | 5-21-68 | 44.0(5) | -14.0 | | | | 12-23-67 | 56.0 | -7.0 | |
| Total Color | | 8-28-68 | 37.0(5) | -7.0 | | | | 12-30-67 | 57.0 | -6.0 -5.1 | |
| 11N/22M-02H012 | 28.4 | 2-21-68 | 41.1 | -12.7 | 5121 | | | 1-13-68 | 55.3 | -4.3 | |
| | | 5-21-68 | 30.0 | -21.7 -1.6 | | | | 1-27-68 2-03-68 | 54.2 | -3.2 | |
| 01N/22H-06J015 | 20.0 | 10-28-67 | 11.6 | 8.2 | 5411 | | | 2-10-68 2-17-68 | 52.5 | -1.5 | |
| | | 11-24-67 | 8.3 | 11.7 | | | | 2-24-68 | 50.9 | •1 | |
| | | 1-26-68 | 7.1 | 12.9 | | } | | 3-02-68 3-09-68 | 49.9 | 1.1 | |
| | | 2-22-68 | 5.3 | 14.7 | | | | 3-16-68 3-23-66 | 46.8 | 2.9 | |
| | | 4-28-66 | 7.7 | 12.3 | | | | 3-30-68 | 46.1 | 5.4 | |
| | | 6-26-68 | 5.1 | 14.9 | | | | 4-13-68 | 45.4 | 5.6 | |
| 24 | | 7-30-68 8-29-68 | 5.9 8.3 | 14.1 | | | | 4-20-68 | 45.4 | 5.6 | |
| | | 9-26-68 | 10.8 | 9.2 | | | | 5-04-68 5-11-68 | 45.9 | 5.1 | |
| 520190-M22/N10 | 23.0 | 11-08-67 | 9.5 | 13.5 | 5121 | | | 5-18-68 5-25-68 | 47.4 | 3.6 | |
| | | 5-21-68 | 10.7 | 12.3 | | | | 6-01-68 | 48.4 | 2.6 | |
| | | 8-23-66 | 9.2 | 13.8 | | 1 | | 6-13-68 6-20-68 | 47.0 | 3.7 4.0 | |
| 01N/22W-06M015 | 13.1 | 6-23-68 | 8.3 | 4.8 | 5121 | | | 6-27-66 7-03-66 | 47.3 | 3.7 | |
| 01H/22M-07A025 | 18.2 | 11-16-67 5-21-68 | (7) (7) | | 5121 | | | 7-10-68 7-17-68 | 46.9 | 4.1 | |
| | | | | | | | | 7-24-68 | 47.1 | 3.9 | |
| 01N/22W-07J015 | 11.1 | 2-21-68 | 20.8 | 8.3 | 5121 | | | 7-31-68 8-07-68 | 47.4 | 3.8 | |
| | | 5-21-68 8-29-68 | 11.8 | 7 | | | | 8-14-68 8-21-68 | 48.2 | 2.8 | |
| 41 N / 22 H - 688 4 25 | 20.2 | | | | 5121 | | | 8-28-68 9-04-68 | 49.3 | 1.7 | |
| 01N/22W-08B035 | 30.2 | 2-21-68 | 13.2 | 20.0 | 5121 | | | 9-11-68 | 50.3 | 6 | |
| | | 6-29-68 | 12.5 | 17.7 | | | | 9-17-68 9-24-68 | 52.9 53.5 | -1.9 -2.5 | |
| 91N\55A-080012 | 16.1 | 10-01-67 | 31.7 | -13.6 -11.7 | 5411 | 01N/22W-13D025 | 41.7 | 11-16-67 | 71.7 | -30.0 | 5121 |
| | | 11-24-67 | 24.8 | -6.7 | | 13000 | **** | 2-27-68 5-10-68 | 68.0 55.1 | -26.3 -13.4 | |
| | | 1-26-68 | 18.4 22.7 | -4.6 | | | | 9-10-68 | 70.5 | -28.8 | |
| | | 2-22-68 | 15.0 | 3.1 5.4 | | 01N/22W-13K03S | 37.0 | 11-16-67 | 69.0 | -32.0 | 5121 |
| 21.0 | | 4-28-68 | (1) | -4.8 | | | | 2-27-68 5-10-68 | 69.0 | -32.0 | |
| | | 6-26-68 | 12.5 | 5.6 3.3 | | | | 9-10-68 | 70.0 | -33.0 | |
| | | 8-29-68 | 21.7 | -3.6 | | 01N/22W-14D015 | 36.1 | 10-01-67 | 50.9 | -14.6 | 5411 |
| | | 9-26-68 | 27.3 | -9.2 | | | | 10-28-67 11-24-67 | 54.8 | -18.7 | |
| 01N/22W-09C035 | 30.7 | 2-21-68 | 8.7 | 24.3 | 5121 | | | 12-29-67 | 38.0 | -1·9 -3·1 | |
| 100 | | 5-21-68 | 4.2 | 26.5 | | | | 2-22-68 | 32.8 | 3.3 | |
| 411/22U-46UA1E | 20.0 | | 51.6 | -12.8 | 4209 | | | 4-28-68 | 41.2 | -5.1 -7.5 | |
| 01N/22W-09H015 | 30.8 | 10-03-67 | 51.6 | -12.8 | 4247 | | | 6-26-68 | 39.6 | -3.5 | |
| | | 1-03-68 | 44.6 | -5.8 | | | | 7-30-68 8-29-68 | 53.7 | -5.5 | |
| | | 2-28-68 3-26-68 | 34.6 | 6.2 | | | | 9-27-68 | (1) | | |
| | | 4-09-68 | 74.6(1) | -35.8 | | 01N/22W-14K015 | 32.9 | 2-29-68 | 53.9(5) | -21.0 -17.0 | 5121 |
| | | 6-13-68 | 39.6 | 8 | | | | 5-09-68 | 60.9(1) | -28.0 | |
| | | 7-17-66 8-06-68 | 34.6 | -1.8 | | Commence of the second | | 8-29-66 | 83.9(1) | -51.0 | |
| | | 9-05-68 | 45.6 | -6.8 | | 01N/22W-14R02S | 32.9 | 10-28-67 11-24-67 | 61.1 | -20.2 | 5411 |
| 01N/SSM-10H012 | 46.0 | 11-01-67 | 62.7 | -36.1 -16.7 | 5121 | | | 12-29-67 | 40.9 | -6.0 | |
| | | 5-10-68 | 89.4(4) | -43.4 | | | | 2-22-68 | 35.6 36.3 | -2.7 -3.4 | |
| | | 9-10-68 | 57.5 | -11.5 | | | | 4-28-68 | 46.1 | -13.2 | |
| 01M/SSA-11W012 | 48.8 | 2-27-68 | 79.0(1) 72.7 | -30.2 | 5121 | | | 6-26-68 | 52.5 43.9 | -19.6 | |
| | | 5-19-68 | (1) | -33.4 | | | | 7-30-68 | 59.6 | -12·0 -26·7 | |
| 01N/22W-11001S | 53.0 | 11-02-67 | 81.5(1) | -28.5 | 5121 | | | 9-26-68 | 60.6 | -27.9 | |
| | 3319 | 2-27-68 | 70.2 | -17.2 | -161 | #1N/22W-158#35 | 36.6 | 10-03-67 | 64.6 54.6 | -26.0 -16.0 | 4209 |
| | | 5-18-68 9-10-68 | 60.0 | -27·5 -7·0 | | | | 12-05-67 | 44.6 | -8.0 | |
| 01N/22H-11D025 | 51.0 | 10-07-67 | 62.9 | -11.9 | 5411 | | | 1-03-68 | 42.6 36.6 | -6.0 | |
| • | | 10-14-67 | 62.9 | -11.9 -11.9 | | | | 3-26-68 | 34.6 | 2.0 | |
| | | 10-28-67 | 62.8 | -11.8 | | | | 5-08-68 | 46.6 | -10.0 -10.0 | |
| | | 11-04-67 | 62.7 | -11.6 -11.7 | | | | 6-13-68 7-17-68 | 38.6 | -10.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|------------------------|---|--|----------------------------------|---------------------------|---|--|---|--|----------------------------|
| | | 5 | ANTA CLARA- | CALLEGUAS | HYDRO U | N1T U-03. | 00 | <u>. </u> | W FEET | | |
| OXNARD PLA | | SUBUNIT URO SUBAREA | | U-03.A0 | U-03.A1 | OXNARD PL | | SUBUNIT DRO SUBAREA | | U-03.A0 | U-03.A |
| 01N/22W-158035 (CONT.) | 36.6 | 8-06-68 9-05-68 | 46.6 52.6 | -10.0 -16.0 | 4209 | 01N/22W-20N025 (CONT.) | 8.4 | 8-14-68 8-21-68 | 6.4 7.9 | •5 | 5411 |
| 01N/22W-15C015 | 31.9 | 11-16-67 | 44.9 | -13.0 | 5121 | | | 6-28-68 9-04-68 | 9.2 | 8 | |
| 01W\55#-12C012 | 3109 | 2-28-68 8-09-68 | 41.4 | -9.5 -12.5 | 3.2. | | | 9-11-68 9-17-68 | 8.5 | -2.0 | |
| | | 8-29-68 | 41.5 | -9.6 | | | | 9-24-68 | 7.6 | .8 | |
| 1N/22#-17H035 | 9.0 | 10-28-67 | 19.5 | -10.5 -6.6 | 5411 | 01W/SSA-51F052 | 11.4 | 11-16-67 2-29-68 | 25.2 27.3 | -13.8 -15.9 | 5121 |
| | | 12-30-67 | 9.9 | 9 | | | | 5-09-68 8-29-68 | 23.3 17.8 | -11.9 | |
| | | 2-22-68 | 14.2 7.7 | 1.3 | | 4 | | | | | 5101 |
| | | 3-31-68 4-28-68 | 5.5 14.4 | 3.5 -5.4 | | 01N/22W-22M055 | 16.4 | 11-16-67 2-28-68 | 35.8 36.1 | -19.4 | 5121 |
| | | 6-01-68 | 11.8 | -2.8 5.3 | | | | 5-09-68 9-05-68 | 36.1 27.9 | -19.7 -11.5 | |
| | | 7-30-68 | 5.7 | 3.3 | | 2244224 222415 | | | | | 5121 |
| | | 8-29-68 | 12.0 | -3.0 | | 01N/22W-239015 | 18.8 | 11-16-67 2-28-68 | 42.6 | -53.8 | 5121 |
| 10/22#-180015 | 11.5 | 11-16-67 | 10.0 | 1.5 | 5121 | | | 5-09-68 9-05-68 | 42.3 | -23.5 -22.2 | |
|)1N/22#-10C013 | 1113 | 2-21-68 | (5) | | •••• | 01N/22W+25C025 | 18.3 | 11-16-67 | (1) | | 5121 |
| | | 5-21-68 8-29-68 | 10.8 | • 7 | | 014\55#-52c052 | 10.3 | 2-29-68 | 46.9 | -28.6 | 3161 |
| 1N/22W-20E015 | 10.7 | 10-01-67 | 27.5 | -16.8 | 5411 | 01N/22W-26A01S | 19.8 | 11-16-67 | 48.0 | -28.2 | 5121 |
| | | 10-28-67 11-24-67 | 23.8 | -13·1 -12·0 | | 014155#-50W012 | 19.0 | 2-29-68 | 40.5 | -20.7 | 3121 |
| | | 12-29-67 | 16.3 16.3 | -7.6 -5.6 | | | | 5-09-68 9-05-68 | 49.2 | 19.8 | |
| | | 2-22-68 | 17.2 | -6.5 | | 01N/22m-26K015 | 13.9 | 11-16-67 | 38.7 | -24.8 | 5121 |
| | | 3-31-68 4-28-68 | 11.6 | -3.7 | | 014725#-50K013 | 13.7 | 2-28-68 | 37.1 | -23.2 | 3.6. |
| | | 6-01-68 | 17 • 1 14 • 8 | -6.4 -4.1 | | | | 5-09-68 9-05-68 | 38.7 39.9 | -24.8 -26.0 | |
| | | 7-30-68 8-29-68 | 10.5 | •2 | | 01N/22W-27A025 | 15.9 | 11-16-67 | 38.4 | -22.5 | 5121 |
| | | 9-26-68 | 13.2 | -2.5 | | MINNEED-EINGES | | 2-28-68 | 37.3 | -21.4 | |
| 1N/22W-20E025 | 11.4 | 10-01-67 | 24.7 | -13.3 | 5411 | | | 5-09-68 9-05-68 | 34.2 | -26.5 -18.3 | |
| | | 10-28-67 | 24.4 | -13.0 -11.6 | | 01N/22W-27R025 | 5.9 | 11-16-67 | 40-4 | -34.5 | 5121 |
| | | 12-29-67 | 19.1 | -7.7 | | WINDER CINCE | 347 | 2-28-68 | 28.8 | -22.9 | |
| | | 1-26-68 2-22-68 | 15.8 13.8 | -4.4 | | | | 5-09-68 9-05-68 | 39·8 (5) | -33.9 | |
| | | 3-31-68 4-28-68 | 10.0 | 1.4 | | 01N/22W-29A045 | 5.6 | 11-14-67 | 14.9 | -9.3 | 5121 |
| | | 6-01-68 | 13.0 | -1.6 | | | | 2-29-68 | 33·3 27·3 | -27.7 -21.7 | |
| | | 6-26-68 7-30-68 | 13.6 | -2.2 | | | | 8-29-68 | 7.6 | -2.0 | |
| | | 8-29-68 9-26-68 | 17.6 20.8 | -6.2 | | 01N/22W-36B02S | 10.8 | 11-16-67 | 60.8 | -50.0 | 5121 |
| 01H/22W-20H025 | 8.4 | 10-07-67 | 14.7 | -6.3 | 5411 | | | 2-28-68 | 50.8 | -40.0 | |
| 014/25#-504052 | 0.4 | 10-14-67 | 15.7 | -7.3 | 3411 | | | 9-05-68 | (1) | | |
| | | 10-21-67 | 15.4 | -7.0 -5.1 | | 01N/23W-01K015 | 11.9 | 11-08-67 | 7.3 | 4.6 | 5121 |
| | | 11-04-67 11-11-67 | 14.1 | -5.7 -6.4 | | | | 2-21-68 5-21-68 | 6.1 7.6 | 5.8 | |
| | | 11-25-67 | 12.3 | -3.9 | | | | 8-23-68 | 7.3 | 4.6 | |
| | | 11-28-67 12-02-67 | 14.5 | -6.1 -3.8 | | 02N/21W-06F015 | 148.4 | 10-07-67 | 21.3 | 127.1 | 5411 |
| | | 12-09-67 12-16-67 | 10.9 | -2.5 -2.4 | | | | 10-14-67 10-15-67 | (7) (7) | | |
| | | 12-23-67 12-30-67 | 9.1 | -2.0 | | | | 10-21-67 10-28-67 | 21.5 | 126.9 127.0 | |
| | | 1-06-68 | 7.9 | •5 | | | | 11-04-67 11-11-67 | 23.7 | 124.7 | |
| | | 1-13-68 | 9.2 8.3 | 8 | | | | 11-18-67 | 23.8 | 124.6 | |
| | | 1-27-68 2-03-68 | 10.7 | -5.3 | | | | 11-25-67 | 24·3 25·6 | 124.1 | |
| | | 2-10-68 | 9.7 7.8 | -1.3 | | | | 12-09-67 12-16-67 | 27.6 | 120.8 | |
| | | 2-17-68 | 7.9 | •6 | | | | 12-23-67 | 25.3 | 123.1 | |
| | | 3-02-68 3-09-68 | 7.1 7.1 | 1.3 | | | | 12-30-67 | 25.5 25.8 | 122.6 | |
| | | 3-16-68 3-23-68 | 4.1 5.4 | 4.3 | | | | 1-13-68 | 25.7 25.8 | 122.6 | |
| | | 3-30-68 | 4.8 | 3.6 | | | | 1-27-68 | 25.7 | 122.7 | |
| | | 4-06-68 4-13-68 | 5.9 7.1 | 2.5 | | | | 2-10-68 | 25.4 | 123.0 123.1 | |
| | | 4-20-68 | 7.0 7.7 | 1.4 | | | | 2-17-68 2-24-68 | 25·1 25·1 | 123.3 123.3 | |
| | | 5-04-68 | 9.4 | -1.0 | | | | 3-02-68 3-09-68 | 25·1 25·1 | 123·3 123·3 | |
| | | 5-11-68 5-18-68 | 9.3 | -1.5 | | | | 3-31-68 | 25.0 | 123.4 | |
| | | 5-25-68 6-01-68 | 9.1 8.6 | 7 2 | | | | 4-27-68 5-30-68 | 25.2 | 123·2 123·1 | |
| | | 6-13-68 6-20-68 | 7.9 | 1.4 | | | | 6-27-68 | 24.9 | 123.5 | |
| | | 6-27-68 | 5.5 | 2.9 | | | | 8-28-68 | 25.0 | 123.4 | |
| | | 7-03-68 7-10-68 | 5.3 4.2 | 3·1 4·2 | | 02N/21W-06L015 | 149.0 | 10-28-67 | 38.4 | 110-6 | 5411 |
| | | 7-17-68 7-24-68 | 4.9 | 3.5 3.6 | | | | 11-25-67 12-30-67 | 46.8 53.6 | 102·2 95·4 | |
| | | 7-31-68 | 5.4 | 3.0 | | | | 1-26-68 | 57.4 | 91.6 89.1 | |
| | | 8-97-68 | 6.2 | 2.2 | | | | 2-22-68 | 59.9 | 9701 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|-------------------|---|----------------------|--|--|----------------------------------|---------------------------|---|----------------------------|--|--|----------------------------|
| | | s | IN FEET | 1 | | NIT U-03. | | | IN FEET | | |
| OXNARD PLA | IN HYDRO | | | U-03.A0 | | | AIN HYDRO | SUBUNIT | | U-03.A0 | |
| 10 | OXNARD HY | URO SUBAREA | | | U-03.A1 | | DXNARD HY | DRO SUBAREA | | | U-03.A |
| 2N/21W-06L015 | 149.0 | 3-31-68 | 55.3 56.1 | 93.7 92.9 | 5411 | 02N/21W-29L025 (CONT.) | 73.3 | 9-17-68 9-24-68 | 62.3 | 11.0 12.1 | 5411 |
| (CONT.) | | 5-30-68 | 60.7 | 88.3 | | | | | | | |
| | | 6-27-68 7-30-68 | 65.3 71.7 | 83.7 77.3 | | 05N/51M-50F032 | 77.0 | 10-01-67 | 84.6 | -7.6 -9.5 | 5411 |
| | | 8-28-68 | 76.1 | 72.9 | | | | 11-24-67 12-29-67 | 81.6 | -9.0 -4.6 | |
| 2N/21W-06P015 | 150.1 | 10-28-67 | 44.9 | 105.2 | 5411 | | | 1-26-68 | 82.5 | -5.5 | |
| | | 11-25-67 12-30-67 | 54.0 | 96.1 90.1 | | | | 2-22-68 3-31-68 | 78.3 78.0 | -1.3 -1.0 | |
| | | 1-26-68 | 63.4 | 86.7 85.1 | | | | 4-28-68 | 86.5 95.6 | -9.5 -18.6 | |
| 100 | | 3-31-68 | 59.1 | 91.0 | | | | 6-26-68 | 85.1 | -8·1 -25·4 | |
| | | 4-27-68 5-30-68 | 60.4 | 84.5 | | | | 7-30-68 8-29-68 | 91.1 | -14.1 | |
| | | 6-27-68 7-30-68 | 75.1 85.6 | 75.0 | | 02N/21W-29P035 | 66.0 | 11-17-67 | 88.6 | -22.6 | 5121 |
| 4 | | 8-28-68 | 84.4 | 65.7 | | 02.00 21.00 23.000 | 00.0 | 2-28-68 | 79.2 | -13.2 | |
| 2N/21W-07P02S | 140.9 | 11-15-67 | (1) | | 5121 | | | 5-22-68 | 64.3 | 1.7 | |
| | | 2-21-68 | 84.4 | 56.5 27.6 | | 02N/21W-31P035 | 57.3 | 11-17-67 2-28-68 | 157.5(1) 111.0 | -100·2 -53·7 | 5121 |
| | | | | | | | | 5-22-68 | 167.9(1) | -110-6 | |
| 2N/214-17N02S | 111.9 | 12-13-67 2-26-68 | 57.9(1) 75.5(5) | 54.0 36.4 | 5121 | 02N/22W-08N015 | 203.8 | 11-07-67 | 181.1 | 22.7 | 5121 |
| | | 5-16-68 | 103.9(5) | 8.0 | | | | 2-21-68 5-23-68 | 170.2 173.3 | 33.6 30.5 | |
| 210A81-W15\NS | 118.4 | 12-07-67 | 72.4 | 46.0 | 5121 | | | 8-22-68 | 177.0 | 26.8 | |
| | | 2-26-68 5-16-68 | 85.2 81.4 | 33.2 37.0 | | 02N/22W-08N03S | 191.9 | 11-07-67 | (1) | | 5121 |
| 2N/21W-18R015 | 108.2 | 10-01-67 | 57.6 | 50.6 | 5411 | | | 2-21-68 8-22-68 | 162.9 | 29.0 | |
| 154\51#-194012 | 100.2 | -10-28-67 | 61.3 | 46.9 | 3411 | | 20.4 | | | 10.7 | 5121 |
| | | 11-25-67 12-29-67 | 58.8 | 49.4 53.8 | | 02N/22W-08P015 | 214.6 | 11-07-67 2-20-68 | 194.9(5) | 19.7 36.7 | 5121 |
| 440 | | 1-26-68 | 53.1 | 55·1 56·5 | | | | 5-23-68 8-22-68 | 181.9(5) 189.9(5) | 32·7 24·7 | |
| | | 3-31-68 | 54.3 | 53.9 | | | | | | | £101 |
| | | 4-28-68 6-01-68 | 50.6 55.1 | 57.6 53.1 | | 02N/22W-09J015 | 238.5 | 11-07-67 2-20-68 | 178.8 170.5 | 59.7 68.0 | 5121 |
| | | 6-26-68 | (1) | • | | | | 5-23-68 8-22-68 | 173.7 175.4 | 64.8 | |
| | | 7-30-68 8-29-68 | (1) (1) | | | | | | | | |
| 2N/21W-19L015 | 89.7 | 11-17-67 | 93.6(1) | -3.9 | 5121 | 02N/22W-09K035 | 243.9 | 11-07-67 2-20-68 | 210.9(5) | 33.0 36.0 | 5121 |
| | | 2-26-68 | 95.6 | -5.9 | | | | 5-23-68 8-22-68 | 211.9(5) | 32.0 | |
| 2N/21W-29L02S | 73.3 | 10-07-67 | 60.1 | 13.2 | 5411 | 02N/22W-09K045 | 246.6 | 10-28-67 | 212.9 | 33.7 | 5411 |
| 15W\51#-5AC052 | 13.3 | 10-14-67 | 59.8 | 13.5 | 3411 | gen/een-ovikovs | 24010 | 11-24-67 | 213.0 | 33.6 | |
| | | 10-21-67 10-28-67 | 62.6 | 9.1 | | | | 12-29-67 | 208.7 206.0 | 37.9 40.6 | |
| | | 11-04-67 | 63.6 | 9.7 | | | | 2-22-68 | 203.9 | 42.7 | |
| | | 11-11-67 11-18-67 | 59.9 | 11.1 | | | | 3-31-68 4-28-68 | 201.9 | 42.5 | |
| | | 11-25-67 | 57.9 | 15.4 | | | | 5-30-68 6-26-68 | 205.6 | 41.6 | |
| | | 12-02-67 12-09-67 | 56.7 55.4 | 16.6 | | | | 7-30-68 | 205.6 | 41.0 | |
| | | 12-16-67 | 54.3 53.0 | 20.3 | | | | 8-29-68 9-26-68 | 212.2 | 37.6 34.4 | |
| | | 12-30-67 | 52.4 | 20.9 | | 02N/22W-128015 | 141.0 | 10-28-67 | 33.3 | 107.7 | 5411 |
| | | 1-06-68 1-13-68 | 52.4 | 20.9 | | 05W155#-150012 | 141.0 | 11-25-67 | 36.9 | 104.1 | 34 |
| | | 1-20-68 | 50.7 52.0 | 22.6 | | | | 12-29-67 | 40.8 | 97.0 | |
| | | 2-03-68 | 50.0 | 23.3 | | | | 2-22-68 | 47.2 | 93.8 | |
| | | 2-10-68 2-17-68 | 47.9 47.3 | 25.4 | | | | 3-31-68 4-27-68 | 49.0 | 91.3 | |
| | | 2-24-68 | 45.3 | 28.0 | | | | 5-30-68 | 51.2 | 89.8 | |
| | | 3-02-68 3-09-68 | 45.2 45.2 | 28.1 28.1 | | | | 6-27-68 7-30-68 | 53·3 56·7 | 84.3 | |
| | | 3-16-68 | 43.0 | 30·3 31·3 | | | | 8-28-68 9-26-68 | 64.5 | 80.3 76.5 | |
| | | 3-23-68 3-30-68 | 42.0 43.6 | 29.7 | | | | | | | 5411 |
| | | 4-06-68 4-13-68 | 41.8 | 31.5 29.1 | | 02N/22#-12E015 | 128.0 | 10-02-67 | 52.0 60.9 | 76.0 67.1 | 5411 |
| | | 4-20-68 | 43.0 | 30.3 | | | | 11-24-67 | 60.2 | 67.8 | |
| | | 4-27-68 4-30-68 | 46.0 | 27·3 25·5 | | | | 12-29-67 | 62.0 67.6 | 60.4 | |
| | | 5-04-68 5-11-68 | 48.0 57.5 | 25.3 15.8 | | | | 2-22-68 | 67.9 63.1 | 64.9 | |
| | | 5-18-68 | 55.9 | 17.4 | | | | 6-02-68 | 67.4 | 60.6 | |
| | | 5-25-68 6-01-68 | 54.2 48.3 | 19.1 25.0 | | | | 6-26-6 8 7-30-68 | (1) | | |
| | | 6-13-68 | 48.6 | 24.7 | | | | 8-29-68 | (1) | | |
| | | 6-20-68 6-27-68 | 53.4 56.7 | 19.9 | | 1, - 3 - 4 | | | | | |
| | | 7-03-68 | 50.6 49.5 | 22.7 | | 02N/22#-12J015 | 137.8 | 12-29-67 | 59.5 62.5 | 78.3 75.3 | 5411 |
| | | 7-10-68 7-17-68 | 51.9 | 21.4 | | | | 2-22-68 | 56.4 | 81.4 | |
| | | 7-24-68 7-31-68 | 54.5 56.6 | 18.8 | | | | 3-31-68 4-27-68 | 55.5 | 82.3 | |
| | | 8-07-68 | 56.8 | 16.5 | | | | 5-30-68 | 70.5 | 67.3 | |
| | | 8-14-68 8-21-68 | 59.4 58.8 | 13.9 | | | | 6-27-68 7-30-68 | (1) | | |
| | | | 59.4 | 13.9 | | | | 8-29-68 | 89.6 | 48.2 | |
| | | 8-28-68 9-04-68 | 61.1 | 12.2 | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------------|---|--|-----------------------------|
| | | Si | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03. | 00 | | 110 (125) | | |
| OXNARD PLA | | | | U-03.A0 | | OXNARD PL | | SUBUNIT DRO SUBAREA | | U-03.A0 | U-03.A1 |
| | | 2-21-68 | (4) | | U-03.A1 | 1 82N/22W-14P02S | 108.0 | 12-30-67 | 89.0(5) | 19.0 | 5411 |
| 02N/22W-12L035 (CONT.) | 129.0 | 5-16-68 | (4) | | 2151 | (CONT.) | 100.0 | 1-27-66 | 94.0(5) | 14.0 | |
| 2N/22W-12R01S | 135.1 | 10-07-67 | 44.7 | 90.4 | 5411 | | | 3-31-68 | 90.0(5) | 18.0 | |
| | | 10-14-67 | 48.3 51.9 | 83.2 | | | | 4-28-68 6-01-68 | 75.0(5) | -2.0 33.0 | |
| | | 10-28-67 | 55.0 | 80.1 | | | | 6-27-68 | 138.0(1) | 28.0 | |
| | | 11-04-67 11-11-67 | 57.4 | 77.7 75.9 | | | | 8-29-68 | 90.0(5) | 18.0 | |
| | | 11-18-67 11-25-67 | 60.9 | 74.2 73.6 | | | | 9-04-68 | 87.2 | 20.0 | |
| | | 12-02-67 | 61.6 | 73.5 74.3 | | 02N/22W-18N015 | 80.0 | 11-08-67 | 70.5 | 9.5 | 5121 |
| | | 12-09-67 12-16-67 | 62.4 | 72.7 | | 0541,55#-194012 | | 2-21-68 | 62.6 | 17.4 | •••• |
| | | 12-23-67 12-30-67 | 63.1 63.9 | 72.0 | | | | 5-23-68 8-22-68 | 67.6 | 12.4 | |
| | | 1-06-68 | 65.1 | 70.0 | | 02N/22W-20H055 | 41.0 | 10-01-67 | 47.6 | -6.6 | 5411 |
| | | 1-20-68 | 64.0 | 71.1 | | DEMPER EUROS | | 10-28-67 | 45.3 | -4.3 -1.2 | 100 |
| | | 1-27-68 | 65.4 | 68.7 | | | | 11-24-67 12-29-67 | 42.2 30.4 | 10.6 | |
| | | 2-10-68 | 67.7 | 67.4 | | | | 1-26-68 | 30.4 23.6 | 17.4 | |
| | | 2-24-68 | 64.4 | 70.7 | | | | 3-31-68 | 25.6 | 15.4 | |
| | | 3-02-68 3-09-68 | 63.8 65.8 | 71.3 69.3 | | | | 4-28-68 6-01-68 | 27·2 34·6 | 6.4 | |
| | | 3-16-68 | 61.9 59.9 | 73.2 75.2 | | | | 6-26-68 7-30-68 | 33.1 38.9 | 7.9 2.1 | |
| | | 3-30-68 | 60.6 | 74.5 | | | | 6-29-66 | 47.3 | -6.3 -1.8 | |
| | | 4-06-68 | 61.7 | 73.4 74.1 | | A | | 9-26-68 | | | |
| | | 4-20-68 4-27-68 | 59.6 63.1 | 75.5 72.0 | | 02N/22W-210015 | 66.5 | 2-21-68 | 70.9(1) | 16.2 | 5121 |
| | | 5-04-68 | 63.4 | 71.7 | | | | 5-21-68 8-23-68 | 62.9(1) | 5.6 | |
| | | 5-11-68 5-18-68 | 63.6 | 71.5 | | War and the same of | | | | | |
| | | 5-25-68 | 64.6 | 70.5 | | 02N/22W-21R035 | 70.0 | 10-03-67 | 67.0 | 3.0 | 4209 |
| | | 6-13-68 | 68.0 | 67.1 | | | | 12-05-67 | 58.0 | 12.0 | |
| | | 6-20-68 | 69.3 70.6 | 65.8 | | | | 2-28-68 | 50.0 | 20.0 | |
| | | 7-03-68 7-10-68 | 71.7 73.3 | 63.4 | | | | 3-26-6 6 4-09-66 | 47.0 | 23.0 | |
| | | 7-17-68 | 74.8 | 60.3 | | Λ | | 5-08-68 6-13-68 | 48.0 | 22.0 | |
| | | 7-24-68 7-31-68 | 76.0 77.3 | 59·1 57·6 | | _ | | 7-17-68 | 54.0 | 16.0 | |
| | | 8-07-68 8-14-68 | 78•7 77•7 | 56·4 57·4 | | | | 8-06-48 9-05-68 | 56.0 61.0 | 9.0 | |
| | | 8-21-68 | 78.9 | 56·2 54·9 | | 02N/22W-22H015 | 109.4 | 11-15-67 | (1) | | 5121 |
| | | 9-04-68 | 80.2 | 53.7 | | ASUL SER-SERVE | | 2-21-66 | 70.3 | 39.1 | |
| | | 9-11-68 | 82.6 86.2 | 52.5 | | | | 5-16-68 9-26-68 | 113.8 87.3 | 22.1 | |
| 02N/22W-13A025 | 131.0 | 9-24-68 | 87.4 108.5 | 47.7 | 5121 | 02N/22M-22M035 | 78.2 | 11-15-67 2-21-68 | 76.6 58.8 | 1.6 | 5121 |
| | | 2-21-68 5-16-68 | 124.0 | 7.0 | | 02N/22W-22R015 | 92.2 | 10-07-67 | 78.6 | 13.6 | 5411 |
| | | | 69.2(5) | 58.6 | 5411 | | | 10-14-67 | 78.6 | 13.6 | |
| 02N/22W-13G02S | 127.8 | 10-07-67 | 69.2(5) | 50.6 | 3411 | | | 10-28-67 | 79.8 | 12.4 | |
| | | 10-21-67 | 85.2(5) 87.2(5) | 42.6 | | | | 11-04-67 11-11-67 | 80.6 | 11.6 | |
| | | 11-04-67 | 72.2(5) | 55.6 54.6 | | | | 11-16-67 11-25-67 | 81.4 | 10.8 | |
| | | 11-18-67 | 74.2(5) | 53.6 | | | | 12-02-67 | 78.2 76.1 | 14.0 | |
| | | 11-25-67 12-02-67 | 74.2(5) 75.2(5) | 53.6 | | | | 12-09-67 | 74.0 | 18.2 | |
| | | 12-09-67 | 75.2(5) | 52.6 51.6 | | | | 12-23-67 12-30-67 | 71.7 69.3 | 20.5 | |
| | | 12-23-67 | 75.2(5) | 52.6 | | | | 1-06-68 | 67.2 | 25.0 26.0 | |
| | | 12-30-67 | 76.2(5) 75.2(5) | 51.6 52.6 | | | | 1-13-66 | 66.2 | 26.8 | |
| | | 1-13-68 1-20-68 | 75.2(5) 75.2(5) | 52.6 52.6 | | | | 1-27-68 | 63.2 | 27.8 | |
| | | 1-27-68 | 76.2(5) | 51.6 | | | | 2-10-68 | 62.1 | 30.1 | |
| | | 2-03-68 2-10-68 | 80.2(5) 75.2(5) | 47.6 52.6 | | | | 2-17-68 | 59.6 | 32.6 | |
| | | 2-17-68 2-24-66 | 75.2(5) | 52.6 53.6 | | | | 3-02-68 3-09-68 | 58.9 | 33·3 34·3 | |
| | | 3-02-68 | 74.2(5) | 53.6 | | 1 | | 3-16-66 3-23-66 | 56.5 | 35.7 37.0 | |
| | | 3-09-68 3-16-68 | 74.2(5) 73.2(5) | 53.6 54.6 | | | | 3-30-68 | 54.7 | 37.5 | |
| | | 3-23-68 3-30-68 | 72.2(5) | 55.6 53.6 | | | | 4-06-68 | 53.5 53.6 | 38 • 7 36 • 4 | |
| | | 4-06-68 | 71.2(5) | 56.6 | | 1 | | 4-20-68 | 54.6 | 37.4 | |
| | | 4-27-68 5-30-68 | 62.2(5) 73.2(5) | 45.4 | | | | 5-04-68 | 56.8 | 35.4 | |
| | | 6-26-68 7-30-68 | 76.2(5) 82.2(5) | 51.6 45.6 | | | | 5-11-68 5-18-68 | 58.7 60.3 | 33.5 31.9 | |
| | | 8-29-68 | 87.2(5) | 40.6 | | | | 5-25-66 | 63.6 | 29.2 | |
| 02N/22W-14G015 | 113.4 | 11-15-67 | 118.0(1) | -4.6 | 5121 | | | 6-13-68 | 64.6 | 27.6 | |
| | | 2-21-68 5-16-68 | 02.8 105.0 | 30.6 7.6 | | | | 6-20-68 | 65.2 | 27.6 | |
| 69N/99H-115-95 | 100 | | | | EATT | | | 7-03-66 7-10-68 | 67.0 | 25 · 8 25 · 2 | |
| 02N/22W-14P02S | 108.0 | 10-28-67 11-24-67 | 84.7 101.0(5) | 23.3 7.0 | 5411 | | | 7-17-68 | 67.6 | 24.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|-----------------------|---|--|----------------------------------|----------------------|---|------------------------|---|--|----------------------------|
| | | S | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-93.00 | • | | | | |
| OXNARO PLAT | | UBUNIT PRO SUBAREA | | 0A.E0-U | U-03.A1 | OXNARD PLA | IN HYDRO | SUGUNIT DRO SUBAREA | | U-03.A0 | U-03-A1 |
| 2N/22W-22R01S | 92.2 | 7-24-68 | 68.6 | 23.6 | 5411 | 02N/22W-23G015 | 106.5 | 7-10-68 7-17-68 | 77.0 77.9 | 29.5 | 5411 |
| CONT. 3 | | 7-31-68 | 69.2 70.2 | 23.0 | | (CONT.) | | 7-24-68 | 90.0(1) | 16.5 | |
| | | 8-14-68 | 71.2 | 21.0 | | | | 7-31-68 | 80·1 70·7 | 26.4 | |
| | | 8-21-68 | 72.4 | 19.6 | | | | 6-14-68 | 93.0(1) | 13.5 | |
| | | 9-04-68 | 74.5 | 17.7 | | | | 6-21-66 | 95.0(1) | 11-5 | |
| | | 9-11-68 | 75.5 76.1 | 16.7 | | , | | 8-28-66 | 85.4 | 21.1 | |
| | | 9-24-68 | 77.4 | 14.8 | | | | 9-11-68 | 96.0(1) | 10.5 | |
| 2N/22W-238015 | 109.0 | 10-28-67 | 90.1 | 16.9 | 5411 | | | 9-24-68 | 98.0(5) | 8.5 | |
| | | 11-25-67 12-30-67 | 67.5(5) 118.5(1) | 21.5 | | 02N/22W-23802S | 107.0 | 10-26-67 | 84.7 | 22.3 | 5411 |
| | | 1-27-68 | 123.5(1) | -14.5 | | | | 11-24-67 | 62.7 65.8 | 24.3 41.2 | |
| | | 2-22-68 3-31-68 | 67.5(5) | 41.5 | | | , | 1-27-68 | 63.6 | 43.4 | |
| | | 4-28-68 | 139.5(1) | -30.5 | | | | 2-22-68 | 59.1 | 47.9 | |
| | | 6-01-68 6-27-68 | (1) 87.5(1) | 21.5 | | | | 4-28-68 | 66.8 | 40.2 | |
| | | 7-30-68 | 98.5(1) | 10.5 | | | | 6-01-68 | 74.4 77.2 | 32.6 | |
| | | 8-29-68 9-26-68 | 95.8 | 13.2 | | | | 7-30-60 | (1) | | |
| | 106.0 | 10-28-67 | 85.0 | 23.0 | 5411 | | | 8-29-44 | (1) 87•4 | 19.6 | |
| 05H\SSA-538052 | 100.0 | 6-01-68 | (1) | | 3411 | | | 9-26-68 | (1) | | |
| | | 11-25-67 | 70.0(5) | 24.0 38.0 | | 02N/22W-23K015 | 105.0 | 10-07-67 | 79.0 | 26.0 | 5411 |
| | | 1-27-66 | 45.0(5) | 43.0 | | •••• | | 10-14-67 | 80.6 | 24.4 | |
| | | 2-22-68 | 70.0(5) | 38.0 | | | | 10-20-67 | 83.6 | 21.4 | |
| | | 4-28-68 | (1) | | | | | 11-04-67 | 84.4 | 19.0 20.6 | |
| | | *6-27-68 7-30-68 | (1) (1) | | | | | 11-18-67 | 85.8 | 19.2 | |
| | | 8-29-68 | (1) | | | | | 11-25-67 | 63.9 73.0 | 21.1 | |
| | | 9-04-68 | 68.3(5) 110.0(1) | 19.7 | | | | 12-09-67 | 66-7 | 38.3 | |
| | | | | | 5411 | | | 12-16-67 12-23-67 | 62.6 | 42.2 | |
| 05N/55A-53C012 | 107.0 | 10-28-67 | 98.0 85.0(5) | 22.0 | 5411 | | | 12-30-67 | 56.4 | 46.6 | |
| | | 12-30-67 | 89.0(1) | 16.0 | | | | 1-86-68 | 57.7 | 47.3 | |
| Δ 16 | | 1-27-68 | 61.0(1) | 42.0 | | | | 1-20-66 | 56.9 | 46.1 | |
| | | 3-31-66 | 95.0(1) | 12.0 | | | | 1-27-68 2-03-66 | 57.1 | 51.2 | |
| | | 4-28-68 | 108.0(1) 75.0(5) | -1.0 32.0 | | | | 2-10-68 | 53.4 | 51.6 | |
| | | 6-27-68 | 79.0(5) | -25.0 | | | | 2-17-68 2-24-68 | 41.7 50.2 | 63.3 54.6 | |
| | | 7-30-68 8-29-68 | 132.0(1) | -27.0 | | | | 3-02-68 | 48.1 | 56.9 | |
| | | 9-04-66 | 68.9(5) | 16.1 7.1 | | | | 3-09-68 3-16-68 | 50.2 42.9 | 62 - 1 | |
| | | 9-26-68 | 99.9(5) | , | | | | 3-23-68 | 45.8 | 59.2 | |
| 85W/55A-53C052 | 107.0 | 10-28-67 | (1) | 19.0 | 5411 | | | 3-30-68 4-06-68 | 43.9 | 61-1 | |
| | | 12-30-67 | (1) | | | | | 4-13-68 | 48.5 | 56.5 56.2 | |
| | | 1-27-68 | 65.0(5) | 42.0 | | | | 4-20-68 | 51.0 | 54.0 | |
| | | 3-31-68 | (1) | | | | | 5-04-68 | 57.5 60.7 | 47.5 | |
| | | 4-28-68 6-01-68 | 64.0(5) | 43.0 | | | | 5-18-66 | 63.9 | 41.1 | |
| | | 6-27-68 | (1) | | | | | 5-25-68 | (1) 70.5 | 34.5 | |
| | | 7-30-68 8-28-68 | 105.1(5) | 1.9 | | | | 6-13-68 | 70.3 | 34 - 7 | |
| | | 9-04-68 | 91.7(5) | 15.3 | | | | 6-20-68 | 71.5 72.9 | 33.5 32.1 | |
| | | 9-26-68 | 92.2(5) | . 7.0 | | | | 7-03-68 | 74.7 | 30.3 | |
| 02H/22H-23C035 | 187.0 | 10-26-67 | (1) 169.1(5) | -62.1 | 5411 | | | 7-17-66 | 75.7 | 29.3 | |
| | | 12-30-67 | 103.4 | 3.6 | | | | 7-24-68 7-31-68 | 77.0 77.4 | 27.6 | |
| | | 1-27-68 | (1) | | | | | 8-07-66 | 60.0 | 25.0 | |
| | | 3-31-68 | (1) | | | | | 6-14-68 | (1) | 24.7 | |
| | | 4-28-68 | (1) (1) | | | | | 8-28-68 | 83.4 | 21.6 | |
| | | 6-27-68 | (1) | -27.4 | | | | 9-04-68 | 82.8 85.1 | 22.2 | |
| | | 7-30-68 6-29-68 | 134.6 | -27.6 | | | | 9-17-68 | 86.0 | 19.0 | |
| | | 9-04-68 | 165.4 252.1(1) | -58.4 -145.1 | | | | 9-24-68 | (1) | | |
| , | | 9-26-68 | | | | 02N/22W-230015 | 101.6 | 12-13-67 2-21-68 | 84.4(1) | 17.2 13.7 | 5121 |
| 02N/22W-23G015 | 106.5 | 3-02-68 | 55.9 142.0(1) | 50.6 -35.5 | 5411 | | | 5-16-68 | 96.7(4) | 4.9 | |
| | | 3-16-68 | 142.0(1) | -35.5 | | 82N/22W-25N025 | 76.2 | 10-07-67 | 43.6 | 12.6 | 5411 |
| | | 3-23-68 | 145.0(1) | -38.5 -39.5 | | BEHLEEM-ESURES | , 412 | 10-14-67 | 62.6 | 13.6 | |
| | | 4-06-66 | 53.7 | 52.8 | | | | 10-21-67 10-28-67 | 65.0 65.7 | 11.2 | |
| | | 4-13-68 | 157.0(1) 57.7 | -50.5 40.8 | | | | 11-04-67 | 66.4 | 9.8 | |
| | | 4-27-68 | 59.0 | 47.5 | | | | 11-11-67 11-18-67 | 65·1 63·0 | 11.1 | |
| | | 5-04-66 | 64.5 151.0(1) | 42.0 -44.5 | | | | 11-25-67 | 60.9 | 15.3 | |
| | | 5-18-68 | 100.0(1) | 4.5 | | | | 12-92-67 12-09-67 | 59.8 | 16.4 | |
| 6 | | 5-25-68 | 102.0(1) | 31.8 | | | | 12-16-67 | 57.1 | 19.1 | |
| | | 6-13-68 | 73.0 | 33.5 | | i . | | 12-23-67 12-30-67 | 55.5 54.4 | 20.7 | |
| | | 6-20-66 | 74.1 | 32.4 | | 1 | | 15-34-01 | 2404 | 51.0 | |

| STATE WELL | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLY- ING | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLYING |
|----------------|--------------------------------|----------------------|-------------------------------|-------------------------------|--------------------------|-------------------|--------------------------------|------------------------|-------------------------------|-------------------------------|---------------------|
| | IN FEET | | SURFACE IN FEET | IN FEET | DATA | | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | s | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03.0 | 0 | | | | |
| OXNARD PLA | | SUBUNIT | | U-03.A0 | U-03.A1 | OXNARD PLA | | SUBUNIT DRO SUBAREA | | U-03.A0 | U-03.A1 |
| 02N/22W-25N02S | 76.2 | 1-20-68 | 51.8 | 24.4 | 5411 | 1 02N/22W-33N01S | 49.0 | 4-06-68 | 33.6 | 15.4 | 5411 |
| (CONT.) | | 1-27-68 | 51.8 | 24.4 | | (CONT.) | | 4-13-68 | 37.2 | 11.8 | |
| | | 2-10-68 | 48.7 | 27.5 | | | | 4-27-68 | 41.9 | 7.1 | |
| | | 2-17-68 2-24-68 | 46.5 | 29.7 31.5 | | | | 5-04-68 5-11-68 | 42.3 | 6.7 7.7 | |
| | | 3-02-68 | 45.4 | 30.8 | | | | 5-18-68 | 42.1 | 6.9 | |
| | | 3-09-68 3-16-68 | 44.2 42.8 | 32.0 33.4 | | | | 5-25-68 6-01-68 | 42.7 | 8.1 | |
| | | 3-23-68 | 42.2 | 34.0 | | | | 6-13-68 6-20-68 | 39.0 36.8 | 10.0 | |
| | | 4-06-68 | 42.2 | 34.0 | | | | 6-27-68 | 36.6 | 12.4 | |
| | | 4-13-68 4-20-68 | 41.4 | 34.8 34.2 | | | | 7-03-68 7-10-68 | 36.1 35.9 | 12.9 | |
| | | 4-27-68 5-04-68 | 44.8 | 31.9 31.4 | | | | 7-17-68 7-24-68 | 37.7 38.8 | 11.3 | |
| | | 5-11-68 | 47.4 | 28.8 | | | | 7-31-68 | 40.5 | 8.5 | |
| | | 5-18-68 5-25-68 | 48.3 49.6 | 27.9 | | | | 8-07-68 8-14-68 | 42.3 43.1 | 5.9 | |
| | | 6-01-68 | 49.8 | 26.4 | | | | 8-21-68 8-28-68 | 45.0 | 4.0 2.2 | |
| | | 6-20-68 | 50.8 | 25.4 | | | | 9-04-68 | 47.7 | 1.3 | |
| | | 6-27-68 7-03-68 | 51.5 | 24.7 25.5 | | | | 9-11-68 9-17-68 | 48.3 50.3 | •7 •1•3 | |
| | | 7-10-68 | 51.0 | 25.2 | | | | 9-24-68 | 50.3 | -1.3 | |
| | | 7-17-68 7-24-68 | 51.5 52.6 | 24.7 23.6 | | 02N/22W-34M015 | 66.0 | 10-03-67 | 64.7 | 1.3 | 4209 |
| | | 7-31-68 8-07-68 | 54.4 57.0 | 21.8 | | | | 11-07-67 12-05-67 | 65.7 | • 3 5 • 3 | |
| | | 8-14-68 | 57.3 | 18.9 | | | | 2-28-68 | 48.7 | 17.3 | |
| | | 8-21-68 8-28-68 | 58.6 | 17.6 15.6 | | | | 3-26-68 4-09-68 | 45.7 | 20.3 | |
| | | 9-04-68 | 61.6 | 14.5 | | | | 5-08-68 6-13-68 | 51.7 53.7 | 14.3 | |
| | | 9-17-68 | 66.1 | 10.1 | | | | 7-17-68 | 50.7 | 15.3 | |
| | | 9-24-68 | 66.0 | 10.2 | | | | 8-06-68 9-05-68 | 53.7 59.7 | 12.3 | |
| 02N/22W-25Q04S | 71.1 | 11-17-67 2-26-68 | 84.4(1) | -13.3 10.7 | 5121 | 02N/22W-35C015 | 75.2 | 12-07-67 | 77.2(1) | -2.0 | 5121 |
| | | 5-16-68 | 83.4(4) | -12.3 | | | | 2-26-68 5-16-68 | 73.4 68.3(1) | 1.8 | |
| 02N/22W-27L01S | 76.0 | 12-13-67 | (7) | | 5121 | 02N/22W-36M02S | 67.0 | 10-07-67 | 59.6 | 7.4 | 5411 |
| 02N/22W-27N03S | 77.2 | 11-08-67 | 75.6 59.6 | 1.6 17.6 | 5121 | | | 10-14-67 | 60.1 | 6.9 5.3 | |
| | | 5-21-68 | (1) | 11.00 | | | | 10-28-67 | 61.2 | 5.8 | |
| | | 8-23-68 | 65.6 | 11.6 | | | | 11-04-67 | 62.4 | 4.6 | |
| 02N/22W-28L01S | 66.4 | 11-08-67 | 66.2 | .2 | 5121 | | | 11-18-67 11-25-67 | 60.6 57.6 | 9.4 | |
| | | 2-21-68 5-21-68 | 48.1 94.5 | 18.3 -28.1 | | | | 12-02-67 | 55.4 | 11.6 | |
| | | 8-23-68 | 57.5 | 8.9 | | | | 12-09-67 12-16-67 | 53.6 | 13.4 14.7 | |
| 02N/22W-31A01S | 41.7 | 11-08-67 | 54.4 | -12.7 | 5121 | | | 12-23-67 | 50.8 | 16.2 | |
| | | 2-21-68 5-21-68 | 31.4 | 10.3 | | | | 12-30-67 | 49.8 | 17.2 17.1 | |
| | | 8-23-68 | 43.9 | -5.5 | | | | 1-13-68 | 49.0 | 18.0 | |
| 02N/22W-31C01S | 33.4 | 11-08-67 | 46.8 | -13.4 | 5121 | | | 1-27-68 | 49.0 | 18.0 | |
| | | 2-21-68 | 24.4 52.5 | -19.1 | | | | 2-03-68 | 47.5 | 19.5 | |
| | | 8-23-68 | 35.6 | -2.2 | | | | 2-17-68 2-24-68 | 43.5 | 23.5 25.1 | |
| 02N/22W-32C03S | 49.0 | 11-08-67 | 20.3 | 28.7 | 5121 | | | 3-02-68 | 41.7 | 25.3 | |
| | | 2-21-68 5-21-68 | 16.3 23.3 | 32.7 25.7 | | | | 3-09-68 3-16-68 | 41.4 | 25·6 28·0 | |
| | | 8-23-68 | 18.1 | 30.9 | | | | 3-23-68 3-30-68 | 38.0 39.1 | 29.0 | |
| 02N/22W-32Q02S | 39.6 | 11-08-67 | 5.0 | 34.6 | 5121 | | | 4-06-68 | 38.3 | 28.7 | |
| | | 5-21-68 8-23-68 | 9.4 | 30·2 27·7 | | | | 4-13-68 4-20-68 | 39.5 | 27.5 | |
| 02N/22W-33N015 | 49.0 | 10-07-67 | 55.2 | -6.2 | 5411 | | | 4-27-68 5-04-68 | 42.9 | 24.1 | |
| A54155#_774612 | 77.0 | 10-14-67 | 54.8 | -5.8 | 3711 | | | 5-11-68 | 46.9 | 20.1 | |
| | | 10-21-67 10-28-67 | 55.9 55.2 | -6.9 | | | | 5-18-68 5-25-68 | 47.8 | 19.2 | |
| | | 11-04-67 | 55.3 | -6.3 | | | | 6-01-68 | 48.2 | 18.8 | |
| | | 11-11-67 11-18-67 | 55.5 55.6 | -6.5 -6.6 | | | | 6-20-68 | 48.3 | 18.7 | |
| | | 11-25-67 12-02-67 | 52.3 47.1 | -3.3 | | | | 6-27-68 7-03-68 | 48.7 | 18.3 | |
| | | 12-09-67 | 44.7 | 4.3 | | | | 7-10-68 7-17-68 | 48.0 | 19.0 17.2 | |
| | | 12-16-67 12-23-67 | 46.3 43.0 | 2.7 6.0 | | | | 7-24-68 | 51.9 | 15.1 | |
| | | 12-30-67 | 41.9 42.3 | 7.1 | | | | 7-31-68 8-07-68 | 53.3 53.4 | 13.7 | |
| | | 1-13-68 | 41.3 | 7.7 | | | | 8-14-68 | 55.3 | 11.7 | |
| | | 1-20-68 1-27-68 | 43.3 43.2 | 5.7 | | | | 8-21-68 8-28-68 | 56.4 | 10.6 | |
| | | 2-03-68 | 42.0 | 7.0 8.1 | | | | 9-04-68 | 59.4 59.7 | 7.6 7.3 | |
| | | 2-17-68 | 38.2 | 10.8 | | | | 9-17-68 | 60.1 | 6.5 | |
| | | 2-24-68 3-02-68 | 36.3 | 12.7 | | | | 9-24-68 | 60.2 | 6.8 | |
| | | 3-09-68 3-16-68 | 34.6 | 14.4 17.1 | | 02N/23w-13F015 | 61.4 | 11-08-67 2-21-68 | 59.2 47.8 | 2.2 | 5121 |
| | | 3-23-68 | 32.1 | 16.9 | | | | 5-23-68 | (1) | 2310 | |
| | | 3-30-68 | 34.7 | 14.3 | | | | 8-23-68 | (1) | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|---|---|--|----------------------------------|---------------------------|---|---|---|---|----------------------------|
| | | 5A | NTA CLARA | -CALLEGUAS | HYDRO U | NIT U-03. | 00 | · · · · · · · · · · · · · · · · · · · | | | |
| OXNARD PL | | SUBUNIT YURO SUBAREA | | U-03.A0 | U-03.A1 | OXNARO PL | | SUBUNIT VALLEY HYDRO | SUBAREA | U-03.A0 | U-03.A |
| 02N/23#-13K02S | 64.1 | 11-07-67 2-21-68 | 59.3 49.0 | 4.8 15.1 | 5121 | 01N/21W-02P01S (CONT.) | 66.6 | 9-20-68 | 148.6 | -82.0 | 5121 |
| | | 5-23-68 8-22-68 | (9) | | | 01N/21W-10F01S | 38.2 | 11-02-67 2-27-68 5-10-68 | 95.6 69.7 78.6 | -57.4 -31.5 -40.4 | 5121 |
| 02N/23W-14K01S | 32.1 | 10-28-67 11-24-67 12-29-67 | 32.2 25.9 24.8 | -·1 6·2 7·3 | 5411 | 01N/21W-12E01S | 65.0 | 9-26-6 8 11-01-67 | 64 • 1 98 • 5 | -25.9 | 5121 |
| | | 1-26-68 2-22-68 3-31-68 | 23.2 22.7 21.2 | 8.9 9.4 10.9 | | | | 2-27-68 5-10-68 9-13-68 | 75.8 98.8 72.3 | -10.8 -33.8 -7.3 | |
| | | 4-27-68 6-01-68 6-26-68 7-30-68 | 21.3 26.5 28.5 (1) | 10.8 5.6 3.6 | | 01N/21W-12F03S | 75.0 | 11-02-67 2-27-68 5-10-68 | 104.0(1) 108.9 94.0 | -29.0 -33.9 -19.0 | 5121 |
| 20 | | 8-29-68 9-26-68 | 31.5 28.8 | .6 3.3 | | 01N/21W-14C01S | 46.7 | 9-13-68 12-13-67 | 79.5 | -4.5 -105.8 | 5121 |
| 02N/23W-24G01S | 27.1 | 10-28-67 11-24-67 12-29-67 | 16.5 15.2 9.1 | 10.6 11.9 18.0 | 5411 | V 21. 140015 | **** | 2-27-68 5-10-68 9-20-68 | 189.5(5) 159.5(1) 131.5(5) | -142.8 -112.6 -84.8 | 3.2. |
| | | 1-26-68 2-22-68 3-31-68 4-28-68 6-01-68 | 7.9 5.7 5.5 8.3 13.8 | 19.2 21.4 21.6 18.8 13.3 | | 01N/21W-14H01S | 51.8 | 11-01-67 2-27-68 5-10-68 9-13-68 | 107.8(2) 97.2 104.7(2) 79.5 | -56.0 -45.4 -52.9 -27.7 | 5121 |
| | | 6-26-68 7-30-68 8-29-68 9-26-68 | 10.3 15.6 15.0 17.8 | 16.8 11.5 12.1 9.3 | | 01N/21W-15002S | 23•7 | 10-28-67 11-24-67 12-29-67 1-26-68 | 92.2 81.2 76.0 79.9 | -68.5 -57.5 -52.3 -56.2 | 5411 |
| 2N/23W-25M01S | 13.7 | 11-08-67 2-21-68 5-21-68 8-23-68 | (1) 5.2 46.6 (1) | 8.5 -32.9 | 5121 | | | 2-22-68 3-31-68 4-28-68 6-01-68 6-26-68 | 64.1 59.9 62.1 81.3 72.8 | -40.4 -36.2 -38.4 -57.6 -49.1 | |
| 2N/23W-35H015 | 10.6 | 10-01-67 10-28-67 11-24-67 12-29-67 | (1) 20.5 12.1 (1) | -9.9 -1.5 | 5411 | | | 7-30-68 8-29-68 9-27-68 | 99.0 106.9 98.7 | -75+3 -83+2 -75+0 | |
| 100 | | 1-26-68 2-22-68 3-31-68 4-28-68 | 11.7 (1) 1.4 13.4 | -1·1 9·2 -2·8 | | 01N/21W-16A02S | 27.8 | 12-07-67 2-27-68 5-10-68 9-20-68 | 104.8 89.9 (1) 104.0 | -77.0 -62.1 -76.2 | 5121 |
| | | 6-01-68 6-26-68 7-30-68 8-29-68 | 10.7 2.6 7.2 14.1 | 8.0 3.4 -3.5 | | 01N/21W-22H01S | 23.3 | 11-01-67 2-27-68 5-10-68 | 71.8(4) 53.2 49.8 | -48.5 -29.9 -26.5 | 5121 |
| 2N/23W-36C035 | 22.8 | 9-26-68 11-08-67 2-21-68 | 22.2 13.5 12.5 | 9.3 10.3 | 5121 | 02N/20W-20E0SS | 220.6 | 9-13-68 11-17-67 2-28-68 | 39.6 293.6(1) 260.1 | -16.5 -73.0 -39.5 | 5121 |
|)2N/23W-36N01S | 12.5 | 5-21-68 8-23-68 11-08-67 | 11.3 10.8 8.6 | 11.5 12.0 | 5121 | 02N/20W-28G02S | 170.0 | 5-22-68 12-12-67 3-01-68 | 265.0 159.5 158.7 | 10.5 | 5121 |
| 1: | | 2-21-68 5-21-68 8-23-68 | 7•3 8•1 7•2 | 5.2 4.4 5.3 | | 02N/20W-30C01S | 189.1 | 5-15-68 8-14-68 11-17-67 | 158.3 160.2 284.4(1) | 11.7 9.6 -95.3 | 5121 |
| 2N/23W-36R01S | 22.8 | 11-08-67 2-21-68 5-21-68 | 11.1 9.6 9.8 | 11.7 13.2 13.0 | 5121 | | | 2-28-68 5-22-68 | 246.3 254.2 | -57.2 -65.1 | |
| | DI FASANT | 8-23-68 VALLEY HYDRO | 9+1 | 13.7 | U-03.A2 | 02N/20W-30H015 | 189.3 | 12-13-67 2-28-68 5-22-68 | 324.7(1) 265.7(1) 259.7(5) | -135.4 -76.4 -70.4 | 5121 |
|)1N/20W-06A01S | 119.6 | 11-02-67 | 68.2 | 51.4 | 5121 | 02N/20W-31801S | 155.3 | 11-17-67 2-28-68 | 195.5(1) 186.2 | -40.2 -30.9 | 5121 |
| | | 2-28-68 5-10-68 9-26-68 | 64.8 69.3 60.8 | 54.8 50.3 58.8 | | 02N/21W-23R02S | 172.0 | 12-13-67 2-28-68 5-22-68 | 219.4(1) 137.4(1) 144.4(1) | -47.4 34.6 27.6 | 5121 |
| 1N/20W-06C015 | 124.5 | 11-09-67 2-28-68 5-10-68 9-26-68 | 135.8 129.7 149.2 139.6 | -11.3 -5.2 -24.7 -15.1 | 5121 | 02N/21W-25801S | 176.3 | 12-13-67 2-28-68 5-22-68 | 263.8(5) 260.8(5) 270.8(5) | -87.5 -84.5 -94.5 | 5121 |
| 310A10-01A01S | 117.2 | 11-09-67 2-28-68 5-10-68 9-26-68 | 202.0 191.0 (1) | -84.8 -73.8 | 5121 | 02N/21W-26G015 | 134.0 | 12-13-67 2-28-68 5-22-68 | 220.8(5) (7) 234.8(5) | -86.8 | 5121 |
| 1N/21W-02J015 | 90.1 | 11-02-67 2-27-68 5-10-68 | 109.3 109.5 115.0 | -19.2 -19.4 -24.9 | 5121 | 02N/21W-34D03S | 89.2 | 2-28-68 5-22-68 | 246.9 260.7(1) 195.7(4) | -117.8 -131.6 -106.5 | 5121 |
| 1N/21W-02J02S | 90.0 | 9-26-68 11-02-67 2-27-68 | (1) 163.9 | -16.9 -73.9 | 5121 | 02N/21W-34J01S | 82.0 | 2-28-68 5-22-68 11-17-67 | 167.3 178.1 169.5 | -78.1 -88.9 -87.5 | 5121 |
| NN/2011 | | 5-10-68 9-26-68 | (1) | -85 • 4 | F1.51 | 02N/21W-34L01S | 85.1 | 2-28-68 | 149.5 | -67.5 -108.5 | 5411 |
| 1N/21W-02P01S | 66.6 | 12-13-67 2-27-68 5-10-68 | 120·1 142·1 (1) | -53.5 -75.5 | 5121 | | | 11-24-67 12-29-67 1-26-68 | 163.5 157.9 (1) | -78.4 -72.8 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|-----------------------------|
| | | s | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03.1 | 00 | L | | | |
| OXNARD PL | AIN HYDRO | SUBUN1T | | U-03.A0 | | | A HYDRO S | | | U-03.B0 | |
| | | VALLEY HYOR | | | U-03.A2 | | SANTA PAU | LA HYDRO SU | JUAREA | | U-03-81 |
| 02N/21W-34L01S (CONT.) | 85.1 | 2-22-68 3-31-68 | (1) 145.1 | -60.0 | 5411 | 02N/22W-01E025 | 162.0 | 11-07-67 | 8.2 | 153.8 | 5121. |
| | | 4-28-68 | 168.6 | -83.5 -86.9 | | | | 2-20-68 5-17-68 | FLOW 1.5 | 160.5 | |
| | | 6-26-68 7-30-68 | 169.0 | -83.9 | | | | 8-22-68 | 11.5 | 150.5 | |
| | | 8-29-68 | 210.2 | -125.1 | | 05N/55M-05C012 | 177.4 | 11-07-67 | 31.5 | 145.9 156.1 | 5121 |
| | 141.2 | 9-26-68 | | | | | | 5-17-68 | (1) | | |
| 02N/21W-36602S | 136.0 | 11-17-67 2-28-68 | 219.1 | -83.1 | 5121 | | 100.0 | 8-22-66 | | 40.0 | 6121 |
| 02N/21W-36N01S | 110.1 | 11-02-67 | 179.0(4) | -68.9 | 5121 | 02N/22W-02R02S | 128.2 | 11-07-67 2-20-68 | 59.4 | 68.8 | 5121 |
| | | 2-28-68 5-10-68 | 181.4 | -71.3 -76.9 | | | | 5-17-68 8-22-68 | 78.2 | 50.0 | |
| | | 9-26-68 | 187.0 | -76.9 | | 02N/22W-03E01S | 301.3 | 11-07-67 | 178.4(1) | 122.9 | 5121 |
| | | | | | | V2 22 33 | | 2-20-68 | 153.4(5) | 147.9 | |
| | | | | | | | | 8-22-68 | (1) | | |
| | | | | | | 02N/22M-03K015 | 247.0 | 11-07-67 | 112.2 | 134.8 | 5121 |
| | | | | | | | | 5-17-68 | 107.3 | 139.7 | |
| | | | | | | | | 8-22-68 | 114.6 | 132.4 | E101 |
| | | | | | | 02N/22W-03H025 | 291.9 | 11-07-67 2-20-68 | 204.2 185.2 | 87.7 106.7 | 5121 |
| | | | | | | | | 5-17-68 8-22-68 | 182.8 | 97.8 | |
| | | | | | | 02N/22W-03R02S | 214.2 | 11-07-67 | 95.8 | 110.4 | 5121 |
| | | | | | | | | 2-20-68 | 89.5 92.2 | 124.7 | - |
| | | | | | | | | 8-22-68 | 100.0 | 114.2 | |
| | | | | | | 02N/22W-10C025 | 238.6 | 11-07-67 | (1) | 114-4 | 5121 |
| | | | | | | | | 5-22-68 | (8) | 97.9 | |
| | | | | | | -24/224-114416 | 120.5 | | 66.1(5) | 63.4 | 5121 |
| | | | | | | 02N/22W-11A015 | 129.5 | 11-07-67 2-20-68 | 65.1(2) | 54.4 | 3121 |
| | | | | | | | | 5-17-68 8-22-68 | 68.1(2) 83.1 | 61.4 | |
| | | | | | | 02N/22W-11A02S | 133.1 | 11-07-67 | 66.5(5) | 66.6 | 5121 |
| | | | | | | | | 2*20-66 5-17-66 | 67.5(2) 84.5(1) | 48-6 | |
| | | | | | | | | 8-22-68 | 94.5(1) | 36.6 | |
| | | | | | | 02N/22W-12A015 | 148.9 | 10-07-67 10-14-67 | 28.2 37.8 | 120.7 | 5411 |
| | | | | | | | | 10-21-67 | 43.8 | 105.1 | |
| | | | | | | | | 11-04-67 11-11-67 | 50.2 51.8 | 98.7 97.1 | |
| | | | | | | | | 11-18-67 | 53.9 | 95.0 | |
| | | | | | | | | 11-25-67 | 52.6 55.5 | 96.3 | |
| | | | | | | | | 12-09-67 12-16-67 | 54.2 | 94.7 | |
| | | | | | | | | 12-23-67 12-30-67 | 57.4 | 91.5 | |
| | | | | | | | | 3-09-68 | 65.3 | 83.6 86.1 | |
| | | | | | | | | 1-13-68 | 57.1 61.8 | 91.6 87.1 | |
| | | | | | | 1 | | 1-27-68 | 64.5 | 84.4 | |
| | | | | | | | | 2-10-68 | . 66.7 | 82.2 | |
| | | | | | | | | 2-17-68 | 65.4 56.1 | 83.5 92.8 | |
| | | | | | | | | 3-02-68 | 61.0 50.3 | 87.9 98.6 | |
| | | | | | | | | 3-23-68 | 50·1 57·0 | 98.6 | |
| | | | | | | | | 4-86-68 | 56.2 54.5 | 92.7 | |
| | | | | | | | | 4-20-68 | 57.0 | 91.9 | |
| | | | | | | | | 5-04-68 5-11-68 | 56.8 | 90.1 | |
| | | | | | | | | 5-18-68 | 61.8 | 87.1 | |
| | | | | | | | | 5-25-68 6-01-68 | 64.3 | 82.0 | |
| | | | | | | | | 6-13-68 | 67.2 | 81.7 79.6 | |
| | | | | | | | | 6-27-68 7-03-66 | 72.0 73.8 | 76.9 75.1 | |
| | | | | | | | | 7-10-68 7-17-68 | 73.6 76.6 | 75.3 72.3 | |
| | | | | | | | | 7-24-68 7-31-68 | 78.5 | 70.4 | |
| | | | | | | | | 8-07-68 | 61.6 | 67.3 | |
| | | | | | | | | 8-14-68 | 83.0 84.2 | 64.7 | |
| | | | | | | | | 8-28-68 | 85.5 | 63.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENC SUPPLYII |
|----------------------|---|----------------------|--|--|----------------------------------|---------------------------|--------------------------------|------------------------|--|-------------------------------|-------------------|
| , | W FEET | | IN FEET | | | | IN FEET | 1 | IN FEET | IN FEET | |
| SANTA PAUL | A WYDDO ! | | SANTA CLARA- | | S HYDRO (| | | | | | |
| SANIA PAUL | | JLA HYDRO SI | PAREA | U-03.80 | U-03.8 | SANTA PAU | | SUBUNIT ULA HYDRO S | UBAREA | U-03.88 | U-03 |
| 02N/22W-12A015 | 148.9 | 9-04-68 | 66.5 | 62.4 | | 03N/21W-11E03S | 315.0 | 7-07-68 | 126.8(1) | 188.2 | 2225 |
| (CONT.) | | 9-11-68 | 87.4 | 61.5 | | (CONT.) | | 9-11-68 | 118.5(1) | 194.5 206.3 | |
| ۵ | | 9-24-68 | 89.3 | 59.6 | | 03N/21W-11F035 | 306.0 | 10-11-67 | 74.5 | 231.5 | 2225 |
| 03N/S1A-650012 | 347.6 | 10-26-67 | (1) 117.4 | 230.2 | 5121 2225 | | | 11-08-67 | 76.3 78.0 | 229.7 228.0 | |
| -1 | | 12-05-67 | 104.5 | 243.1 | | | | 1-03-66 | 72.1 | 233.9 | |
| | | 1-03-68 | 103.7 | 243.9 243.4 | | | | 2-02-68 3-04-68 | 70.1 68.1 | 235.9 237.9 | |
| | | 2-15-68 | 96.4 103.8 | 249.2 | | | | 4-04-68 | 70.6 | 235.4 | |
| | | 4-04-68 | 104.6 | 243.8 243.0 | | | | 5-12-68 6-12-68 | 71.6 | 234.4 214.4 | |
| | | 5-14-68 5-17-68 | 116.7 | 230.9 242.1 | 5121 | | | 7-07-68 8-08-68 | 95.3(1) | 210.7 | |
| | | 8-10-66 8-15-68 | 119.6 | 227.8 | 2225 | | | 9-11-68 | 92.5 | 213.5 | |
| | | | 111.7 | 235.9 | | 03N/21W-11P015 | 251.0 | 10-28-67 | 19-1 | 231.9 | 541 |
| 03N/21W-03R025 | 369.0 | 10-11-67 11-06-67 | 158.5 | 210.5 206.5 | | | | 11-24-67 | 17.4 18.1 | 233.6 | |
| | | 12-01-67 | 163.8 | 205.2 | | | | 1-26-68 | 14.1 | 236.9 | |
| | | 2-02-68 | 146.5 | 207.5 | 5 | | | 2-22-68 3-30-68 | 14.0 13.1 | 237.9 | |
| | | 3-04-68 | 144.5 143.6 | 224.5 | | | | 4-27-68 5-30-68 | 13.3 | 237.7 | |
| | | 5-11-68 | 163.5 | 205.5 | | | | 6-26-68 | 18.4 | 232.6 | |
| | | 7-17-68 9-11-66 | 167.1 173.8 | 201.9 195.2 | | | | 7-30-68 6-26-66 | 20.2 | 230 · 8 229 · 7 | |
| 3N/21W-09K025 | 361.6 | 11-03-67 | (1) | | 5121 | 03N/21W-120035 | 301.9 | 8-15-68 | 54.3 | 247.6 | 512 |
| | | 2-15-68 5-17-68 | 149.5 | 212.1 | | 03N/21W-12E015 | 278.0 | 10-11-67 | 47.4(1) | 230.6 | 2225 |
| | | 8-15-68 | 168.0 | 193.6 | | V3117 E 1 W - 1 E E V 1 3 | 2,000 | 11-09-67 | 47.0(1) | 231.0 | |
| 3N/21W-09R035 | 295.0 | 10-07-67 | 147.6(1) | 147.4 | 2225 | | | 12-04-67 | 14.9 | 263 · 1 264 · 7 | |
| | | 11-07-67 | 96.5 | 198.5 203.1 | | | | 2-02-68 | 12.9 | 265.1 | |
| | | 1-02-66 | 83.5 | 211.5 | | | | 3-04-68 | 12.8 12.1 | 265.2 | |
| 200 | | 2-02-68 3-04-68 | 82.3 87.2 | 212.7 | | | | 5-12-68 | 21.8 | 256.2 | |
| | | 4-05-68 | 79.8 | 215.2 | | | | 7-07-68 | 44.7 | 233.3 | |
| | | 5-05-68 | 163.2(1) | 131.6 | | | | 9-15-68 | 49.9(1) 51.4(1) | 226.1 226.4 | |
| | | 7-07-68 8-10-68 | 158.1(1) 102.5 | 136.9 | | 03N/21W-12E045 | 276.0 | 10-11-67 | 56.1(1) | 219.9 | 2225 |
| Section 1 | | 9-13-68 | 157.2(1) | 137.6 | | 42W 511-15C42 | 21000 | 11-09-67 | 58.4(1) | 217.6 | 2223 |
| 3N/21W-09R045 | 292.0 | 10-07-67 | 92.2 | 199.8 | 2225 | | | 12-04-67 | 11.6 | 264.4 | |
| 100 | | 11-07-67 | 93.2 | 198.8 | | | | 2-02-68 | 9.6 | 266.4 | |
| | | 1-02-66 | 79.5 | 212.5 | | | | 3-84-68 | 9.3 | 266.7 | |
| | | 2-02-68 3-04-68 | 79.5 77.3 | 212.5 214.7 | | | | 5-12-68 | 44.5(1) 52.3(1) | 231.5 223.7 | |
| | | 4-05-68 5-05-68 | 76.3 95.3(1) | 215.7 | | | | 7-07-68 8-10-68 | 20.8(1) | 255.2 | |
| | | 6-12-66 | 100.9(1) | 191-1 | | | | 9-15-68 | 64.4(1) | 215.7 | |
| | | 7-07-68 9-08-68 | 93.4 | 198.6 | | 03N/21W-12F035 | 277.8 | 10-11-67 | 25.8 | 251.2 | 2225 |
| | | 9-11-68 | 109.5(1) | 182.5 | | | | 11-09-67 12-04-67 | 24.7 | 252·3 267·1 | |
| 3N/21W-10A013 | 356.0 | 10-11-67 | 153.0 | 203.0 | 2225 | | | 1-03-66 | 8.2 | 268.8 | |
| | | 11-08-67 12-01-67 | 144.9 | 211-1 | | | | 2-02-68 3-04-68 | 7.9 7.7 | 269.1 | |
| | | 1-03-68 | 134.2 | 221.8 | | | | 4-04-68 | 7.5 | 269.5 | |
| | | 2-02-68 3-04-68 | 130.2 126.3 | 225.8 | | | | 5-12-68 6-12-68 | 24.7 | 260.4 252.3 | |
| | | 4-04-68 5-12-68 | 129.0 | 227.0 | | | | 7-07-68 8-10-68 | 55.4(1) | 221.6 | |
| | | 6-12-68 | 180.6(1) | 175.4 | | | | 9-13-68 | 27.6 51.5(1) | 249.4 | |
| | | 7-07-68 8-08-68 | 144.6 | 211.4 | | 03N/21W-15C035 | 242.2 | 10-08-67 | 45.6 | 196.6 | 2225 |
| | | 9-11-68 | 179.9 | 176.1 | | | | 11-07-67 | 49.4 | 192.8 | |
| 3N/21W-10E015 | 365.6 | 11-03-67 | (4) | | 5121 | | | 12-01-67 | 34.4 28.9 | 207.6 | |
| | | 2-15-68 | (4) | | | | | 2-02-68 | 28.3 26.9 | 213.9 | |
| 3N/214-110025 | 329.9 | 10-11-67 | 106.1 | 223.6 | 2225 | | | 4-05-68 | 25.3 | 216.9 | |
| | | 11-08-67 12-01-67 | 106.9 | 223.0 | | | | 5-05-68 6-15-68 | 83.2(1) 44.3 | 159.0 | |
| | | 1-03-68 | 95.7 | 234.2 | | | | 7-07-68 8-08-68 | 41.1 | 201.1 | |
| | | 3-04-68 | 94.1 | 235.8 | | | | 9-11-68 | 44.5 81.3(1) | 197.7 | |
| | | 4-04-68 | 93.1 | 236.8 | | 03N/21W-15C045 | 241.4 | 10-08-67 | 45.7 | 195.7 | 2225 |
| | | 6-12-68 | 106.1 | 223.8 | | 40 40 100040 | | 11-07-67 | 48.9(1) | 192.5 | 7553 |
| | | 7-07-68 8-08-68 | 106.0 | 223.9 186.9 | | | | 12-01-67 | 32.0 27.0 | 214.4 | |
| | | 9-11-68 | 137.0(1) | 192.9 | | | | 2-02-66 | 38.6(1) | 202.8 | |
| JN/214-11E035 | 315.0 | 10-11-67 | 87.6 | 227.2 | 2225 | | | 3-04-68 | 36.3 | 203.1 | |
| | | 11-06-67 | 65.8 86.9 | 229.2 | | | | 5-05-68 | 29.9 | 211.5 | |
| | | 1-03-68 | 84.9 | 230.1 | | | | 7-07-68 | 38.3 | 203.1 | |
| | | 2-02-66 3-04-68 | 77.6 76.9 | 237.2 | | | | 8-10-68 9-11-68 | 57.3(1) 57.8(1) | 184 - 1 | |
| | | 4-04-68 | 75.0 | 239.2 | | 43N/31W=14641F | 244 | | | | 0305 |
| | | 5-12-68 | #5.2 #5.8 | 229.8 | | 03N/21W-166015 | 244.1 | 10-07-67 | 58.2 56.0 | 185.9 | 2225 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|---|----------------------------------|---------------------------|---|---|---|--|-----------------------------|
| | | S | ANTA CLARA- | CALLEGUAS | HYDRO UN | U-03. | 00 | | | | |
| SANTA PAUL | | BUNIT | | -03-80 | U-03.81 | SANTA PAUL | | JBUNIT LA HYDRO SU | | J-03-80 | U-03.81 |
| 03N/21W-16G01S (CONT.) | 244.1 | 12-01-67 1-03-68 2-02-68 3-04-68 | 44.0 40.0 43.2(1) 42.9(1) | 200.1 204.1 200.9 201.2 | 2225 | 03N/21W-21B01S (CONT.) | 220.8 | 6-26-68 7-29-66 8-28-68 9-26-68 | 24.8 26.8 29.1 30.7 | 196.0 194.0 191.7 190.1 | 5411 |
| | | 4-05-68 5-12-68 6-15-68 7-18-68 8-08-68 9-11-68 | 36.8 46.9(1) 53.2(1) 56.4(1) 57.6(1) 64.1(1) | 207.3 197.2 190.9 187.7 186.5 | | 03N/21W-29801S | 192.0 | 10-28-67 11-24-67 12-29-67 1-26-68 2-22-68 | (1) 11.8 10.6 9.8 (1) | 180 • 2 181 • 4 182 • 2 | 5411 |
| 3N/21W-16K01S | 232.0 | 10-07-67 11-07-67 12-01-67 1-02-68 2-02-68 | 38.3 62.1(1) 32.0 27.3 27.0 | 193.7 169.9 200.0 204.7 205.0 | 2225 | | | 3-30-68 4-27-68 5-30-68 6-26-68 7-29-68 8-28-68 | 6.7 7.4 9.4 11.5 13.3 | 185.3 184.6 182.6 180.5 178.7 | |
| | | 3-04-68 4-05-68 5-05-68 6-15-68 7-07-68 | 25.5 24.2 31.3 37.4 37.3 | 206.5 207.8 200.7 194.6 194.7 | | 03N/21W-30F01S | 220.7 | 11-03-67 2-15-68 5-17-68 8-22-68 | 77.0(1) 46.2 77.0(1) 57.6 | 143.7 174.5 143.7 163.1 | 5121 |
| 03N/21W-16K02S | 228.0 | 8-10-68 9-13-68 10-07-67 11-07-67 | 41.7 75.7(1) 36.0 36.5 | 190.3 156.3 192.0 191.5 | 2225 | 03N/21W-31801S | 174.7 | 10-28-67 11-24-67 12-29-67 1-26-68 | (1) 15.1 12.7 13.6 | 159.6 162.0 161.1 | 5411 |
| | | 12-01-67 1-02-68 2-02-68 3-04-68 4-05-68 5-05-68 6-15-68 | 27.7 23.3 23.8 22.1 20.8 26.7 32.9 | 200.3 204.7 204.2 205.9 207.2 201.3 195.1 | | | | 2-22-68 3-30-68 4-27-68 5-30-68 6-26-68 7-29-68 8-28-68 | 11.1 11.6 12.3 15.6 (1) 17.9 17.8 | 163.6 162.9 162.4 159.1 156.8 156.9 | |
| 03N/21W-16K03S | 228.7 | 7-07-68 8-10-68 9-13-68 | 34.8 42.5 41.5 | 193.2 185.5 186.5 | 2225 | 03N/22W-34R01S | 266•2 | 11-07-67 2-20-68 5-17-68 8-22-68 | 118.6 106.7 111.7 117.3 | 147.6 159.5 154.5 148.9 | 5121 |
| 33N/21W-10V033 | 220.1 | 11-07-67 12-01-67 12-02-68 2-02-68 3-04-68 4-05-68 | 104.4(1) 28.3 23.9 33.1 21.9 21.0 | 124.3 200.4 204.8 195.6 206.8 207.7 | 2223 | 03N/22W-36K02S | 180.6 | 11-03-67 2-15-68 5-17-68 8-22-60 | 26.0 16.5 22.3 27.0 | 154.6 164.1 158.3 153.6 | 5121 |
| | | 5-05-68 6-15-68 7-07-68 8-10-68 9-13-68 | 26.8 33.1 33.9 45.8 105.2(1) | 201.9 195.6 194.8 182.9 123.5 | | 04N/22W-12F01S | SISAR HYDI | 11-09-67 | 129•7 | 1486.3 | u-03•82 5121 |
| 03N/21W-17Q01S | 284.0 | 11-03-67 2-15-68 5-17-68 8-15-68 | 94.3 83.5 89.8 100.8 | 189.7 200.5 194.2 183.2 | 5121 | | | 2-27-68 5-14-68 8-15-68 | 134.6 138.8 | 1481.9 1481.4 1477.2 | |
| 03N/21W-19G01S | 248.0 | 10-07-67 11-07-67 12-01-67 1-02-68 2-02-68 3-04-68 4-05-68 5-05-68 6-15-68 7-07-68 8-10-68 9-13-68 | 76.2 79.5 65.5 62.2 61.7 62.4 59.3 62.6 74.0 70.4 161.9 | 171.8 168.5 182.5 185.8 186.3 185.6 188.7 185.4 174.0 177.6 86.1 | 2225 | | | | | | |
| 03N/21W-19H06S | 248.0 | 10-08-67 11-07-67 12-01-67 1-02-68 2-02-68 3-04-68 4-05-68 5-05-68 6-15-68 7-07-68 8-10-68 9-13-68 | 74.5 172.0(1) 65.8 74.8 61.5 61.3 59.7 67.8 74.7 71.0 167.5(1) 162.0(1) | 173.5 76.0 182.2 173.2 186.5 186.7 188.3 180.2 173.3 177.0 80.5 86.0 | 2225 . | | | | | | |
| 03N/21W-19R01S | 235.9 | 11-03-67 2-15-68 5-17-68 8-22-68 | 55.3 45.9 (1) 54.9 | 180.6 190.0 181.0 | 5121 | | | | | | |
| 220L02-#12\NE0 | 203.3 | 11-03-67 2-15-68 8-22-68 | (4) (4) (4) | | 5121 | | | | | | |
| 03N/21W-21801S | 220.8 | 10-28-67 11-24-67 12-29-67 1-26-68 2-22-68 3-30-68 4-27-68 5-30-68 | 25.9 23.7 19.9 18.9 17.3 16.5 17.7 22.5 | 194.9 197.1 200.9 201.9 203.5 204.3 203.1 198.3 | 5411 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|---|--|----------------------------------|---------------------------|---|--|--|--|-----------------------------|
| | | | ANTA CLARA- | | HYDRO U | | | | | | |
| SESPE HYDR | | HYDRO SUBAR | | U-03.C0 | U-03.C1 | SESPE HYDI | | HYDRO SUBA | | U-03.C0 | U-03+C1 |
| 03N/19W-05D015 | 465.6 | 12-29-67 1-26-68 2-22-68 3-30-68 | 63.3 62.8 63.5 63.8 | 402.3 402.8 402.1 401.8 | 5411 | 03N/21W-128015 (CONT.) | 279.0 | 1-27-68 2-03-68 2-10-68 2-17-68 2-24-68 | 6.4 6.3 6.3 6.0 5.9 | 272.6 272.7 272.7 273.0 273.1 | 5411 |
| | | 4-27-68 5-30-68 6-26-68 7-30-68 8-28-68 | 64.0 66.0 67.9 69.5 71.6 | 401.6 399.6 397.7 396.1 394.0 | | = | | 3-02-68 3-09-68 3-16-68 3-23-68 3-30-68 | 5.9 5.3 5.4 5.4 5.1 | 273.1 273.7 273.6 273.6 273.6 | |
| 03N/19#-06D025 | 433.3 | 10-24-67 2-14-68 5-15-68 8-09-68 | 49.5 46.1 49.4 53.3 | 383.8 387.2 383.9 380.0 | 5121 | | | 4-06-68 4-13-68 4-20-68 4-27-68 5-04-68 | 5.5 5.6 5.8 6.0 | 273.5 273.4 273.4 273.2 273.0 | |
| 03N/20W-01C045 | 404.2 | 10-24-67 2-14-68 5-15-68 8-09-68 | 29.5 29.2 50.6(1) 34.6 | 374.7 375.0 353.6 369.6 | 5121 | | | 5-11-68 5-18-68 5-25-68 6-01-68 6-13-68 | 6.3 6.6 6.8 7.1 7.8 | 272.7 272.4 272.2 271.9 271.2 | |
| 03N/20W-02A015 | 375.6 | 10-28-67 11-24-67 12-29-67 1-26-68 2-22-68 | 20.1 19.5 17.6 17.8 17.8 | 355.5 356.1 358.0 357.8 357.8 | 5411 | | | 6-20-68 6-27-68 7-03-68 7-10-68 7-17-68 7-24-68 | 7.8 7.9 8.2 8.5 8.7 8.9 | 271.2 271.1 270.8 270.5 270.3 270.1 | |
| | | 3-30-68 4-27-68 5-30-68 6-26-68 7-30-68 8-28-68 | 17.8 18.9 20.8 21.9 22.9 25.5 | 357.8 356.7 354.8 353.7 352.7 350.1 | | | | 7-31-68 8-07-68 8-14-68 8-21-68 8-28-68 9-04-68 | 8.9 9.2 9.4 9.6 9.8 | 270.1 269.8 269.6 269.4 269.2 269.0 | |
| 03N/20W-030015 | 345.5 | 10-26-67 2-14-68 5-15-68 8-15-68 | FLOW FLOW 4.8 | 345.1 | 5121 | 04N/19W-30D01S | 437.6 | 9-11-68 9-17-68 9-24-68 | 10.1(2) | 268.9 268.9 268.8 | 5121 |
| 03N/20W-03N015 | 341.8 | 8-15-68 | 4.8 15.7 | 340.7 326.1 | 5411 | | | 2-14-68 5-15-68 8-15-68 | 37.8 40.2 44.3 | 399.8 397.4 393.3 | |
| | | 11-24-67 12-29-67 1-26-68 2-22-68 3-30-68 | 13.4 11.5 11.5 11.0 12.2 | 328.4 330.3 330.3 330.8 329.6 | | 04N/19W-30J015 | 447.6 | 10-24-67 2-08-68 5-15-68 8-09-68 | (1) 45•1 47•6 52•3 | 402.5 400.0 395.3 | 5121 |
| | | 4-27-68 5-30-68 6-26-68 7-30-68 8-28-68 | 11.9 (1) 15.5 (1) 18.0 | 329.9 326.3 323.8 | | 04N/19W-30R015 | 441.9 | 10-24-67 2-14-68 5-15-68 8-09-68 | 27.5 26.8 30.1 36.3 | 414.4 415.1 411.8 405.6 | 5121 |
| 03N/20W-050015 | 437.8 | 10-26-67 2-15-68 5-17-68 8-15-68 | (1) 130.3 (1) 157.9 | 307.5 279.9 | 5121 | 04N/19W-31E01S | 417.8 | 10-27-67 11-24-67 12-29-67 1-26-68 | 11.9 12.5 11.8 13.4 | 405.9 405.3 406.0 404.4 | 5411 |
| 03N/20W-08A01S | 319.6 | 10-28-67 11-24-67 12-29-67 1-26-68 2-22-68 3-30-68 4-27-68 | 13.1 9.8 9.3 10.0 9.3 9.3 | 306.5 309.8 310.3 309.6 310.3 310.3 | 5411 | | | 2-22-68 3-30-68 4-27-68 5-30-68 6-26-68 7-30-68 8-28-68 9-26-68 | 14.8 14.1 15.3 18.4 20.6 23.0 24.8 26.8 | 403.0 403.7 402.5 399.4 397.2 394.8 393.0 391.0 | |
| | | 5-30-68 6-26-68 7-30-68 8-28-68 | 11.5 12.3 13.3 13.8 | 308.1 307.3 306.3 305.8 | | 04N/19W-3ZA0Z5 | 468.0 | 10-07-67 10-14-67 10-21-67 10-28-67 | 3.2 3.4 3.1 3.8 | 464.8 464.6 464.9 464.2 | 5411 |
| 03N/20W-1000SS | 336.3 | 10-24-67 2-14-68 5-16-68 8-09-68 | (1) 10.0 10.0 13.2 | 326.3 326.3 323.1 | 5121 | | | 11-04-67 11-11-67 11-20-67 11-27-67 12-04-67 | 4.1 4.1 3.3 2.8 2.2 | 463.9 463.9 464.7 465.2 465.8 | |
| 03N/20W-11C01S | 397.4 | 10-24-67 2-14-68 5-15-68 | 47.8 44.1 44.8 | 349.6 353.3 352.6 | 5121 | | | 12-11-67 12-18-67 12-22-67 12-29-67 | 2.7 2.8 2.9 3.0 | 465.3 465.2 465.1 465.0 | |
| 03N/21W-01N015 | 320.3 | 10-26-67 2-15-68 5-17-68 8-15-68 | 69.4 51.4 (1) (1) | 250.9 268.9 | 5121 | | | 1-02-68 1-08-68 1-15-68 1-22-68 | 3.0 3.1 3.2 3.3 | 465.0 464.9 464.8 464.7 | |
| 03N/21W-128015 | 279.0 | 10-07-67 10-14-67 10-21-67 10-28-67 11-04-67 | 8.8 8.4 8.7 9.0 9.2 | 270.2 270.6 270.3 270.0 269.8 | 5411 | | | 1-29-68 2-05-68 2-12-68 2-19-68 2-26-68 3-04-68 | 3.4 3.3 3.5 3.5 3.6 3.7 | 464.6 464.7 464.5 464.5 464.4 464.3 | |
| | | 11-11-67 11-18-67 11-25-67 12-02-67 12-09-67 12-16-67 | 9.2 9.3 8.5 8.1 7.9 7.8 | 269.8 269.7 270.5 270.9 271.1 271.2 | | | | 3-11-68 3-18-68 3-25-68 3-30-68 4-06-68 4-13-68 | 3.3 3.5 3.6 3.7 4.0 3.8 | 464.7 464.5 464.4 464.3 464.0 464.2 | |
| | | 12-23-67 12-30-67 1-06-68 1-13-68 1-20-68 | 7.6 7.4 7.3 6.7 6.4 | 271.4 271.6 271.7 272.3 272.6 | | | | 4-20-68 4-27-68 5-04-68 5-11-68 5-18-66 | 3.9 4.3 5.2 5.1 5.6 | 464.1 463.7 462.8 462.9 462.4 | |

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| | - 1 | s | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03+0 | 0 | | 1 IN FEET | | · |
| SESPE HYDR | | TYDRO SUBAR | | J-03+C0 | U-03.C1 | PIRU HYDRO | SUBUNIT PIRU HYDR | O SUBAREA | | U-03.D0 | U-03·01 |
| 04N/19W-32A025 (CONT.) | 468.0 | 5-25-68 6-01-68 6-13-68 | 6.1 6.0 6.4 | 461.9 462.0 461.6 | 5411 | 04N/18W-19R01S | 654.9 | 10-13-67 2-08-68 | 101.9 | 553,0 544.4 | 5121 |
| | | 6-20-68 6-27-68 7-03-68 | 6.6 6.7 6.7 | 461.4 461.3 461.3 | | No. of the last | | 5-09-68 8-08-68 | 119.9(1) | 535.0 530.4 | |
| | | 7-10-68 7-17-68 7-24-68 7-31-68 | 7.1 7.7 7.9 8.1 | 460.9 460.3 460.1 459.9 | | 04N/18W-20R015 | 659.7 | 10-13-67 1-31-68 5-09-68 8-08-68 | 93.9 107.9 103.0 107.9 | 565.8 551.8 556.7 551.8 | 5121 |
| | | 8-07-68 8-14-68 8-21-68 8-28-68 | 8.0 8.2 8.5 8.6 | 460.0 459.8 459.5 459.4 | | 04N/18W-278015 | 729.9 | 10-13-67 1-31-68 5-09-68 | 98.9 88.7 87.9 | 631.0 641.2 642.0 | 5121 |
| | | 9-04-68 9-11-68 9-17-68 9-24-68 | 8.4 8.9 9.1 9.4 | 459.6 459.1 458.9 458.6 | | 04N/18W-278025 | 713.0 | 8-08-68 10-28-67 11-24-67 | 86.4 91.3 | 612.7 626.6 621.7 | 5411 |
| 4N/19W-32J025 | 466.6 | 10-13-67 2-08-68 | 5.8 5.8 | 460.8 | 5121 | | | 12-29-67 1-26-68 2-22-68 | 78.2 69.8 64.2 | 634.8 643.2 648.8 | |
|)4N/19W-32M02S | 447.3 | 8-08-68 10-24-67 2-07-68 | 9.8 -19.0 -32.8 | 456.8 468.3 432.3 | 5121 | | | 3-30-68 4-27-68 5-30-68 6-26-68 | 60.0 66.1 81.2 91.0 | 653.0 646.9 631.8 622.0 | |
| 04N/19W-33D015 | 473.2 | 5-10-68 8-08-68 | -30.5 -29.5 | 430.0 429.0 471.6 | 5121 | 04N/18W-28C025 | 676.0 | 7-30-68 8-28-68 | 99.7 107.0 | 613.3 606.0 562.4 | 5121 |
| | | 2-08-68 5-10-68 8-08-68 | .9 2.8 7.0 | 472.3 470.4 466.2 | | | | 1-31-68 5-09-68 8-08-68 | 119.2 134.6(1) (1) | 556 · 8 541 · 4 | |
| 4N/19W-330035 | 474.3 | 10-13-67 2-08-68 5-10-68 8-08-68 | FLOW FLOW •4 (1) | 473.9 | 5121 | 04N/18W-29K01S | 640.5 | 10-13-67 2-07-68 5-09-68 8-08-68 | 103.5(1) 105.5(1) 94.0 (1) | 537.0 535.0 546.5 | 5121 |
| 4N/19W-33004S | 474.3 | 10-13-67 2-08-68 5-10-68 8-08-68 | FLOW FLOW •3 (1) | 474.0 | 5121 | 64N/18W-29P025 | 646.1 | 10-13-67 2-07-68 5-09-68 8-08-68 | 85.2 94.4 95.5 99.6 | 560.9 551.7 550.6 546.5 | 5121 |
| 4N/20W-26A025 | 2-08-68 5-10-68 8-08-68 | 47.1 42.0 45.0 54.2 | 383.6 388.7 385.7 376.5 | 5121 | 04N/18W-30G025 | 627.3 | 10-27-67 11-24-67 12-29-67 1-26-68 | 79.8 82.7 85.4 85.6 | 547.5 544.6 541.9 541.7 | 5411 | |
| 4N/20W-26001S | 538.6 | 10-24-67 2-14-68 5-15-68 6-15-68 | (1) 153+1 (1) (1) | 385.5 | 5121 | | | 2-22-68 3-30-68 4-27-68 5-30-68 6-26-68 | 86.6 88.1 89.1 89.7 91.0 | 540.7 539.2 538.2 537.6 536.3 | |
| 4N/20W-26L01S | 428.0 | 10-27-67 11-24-67 12-29-67 | 47.7 46.1 43.9 | 380.3 361.9 384.1 | 5411 | | | 7-30-68 8-28-68 9-27-68 | 92.4 94.7 98.7 | 534.9 532.6 528.6 | |
| | | 1-26-68 2-22-68 3-30-68 4-27-68 5-30-68 6-26-68 7-30-68 8-28-68 | 44.3 44.2 43.7 45.5 48.0 49.8 51.7 | 383.7 383.8 384.3 382.5 380.0 378.2 376.3 374.6 | | 04N/18W-30K015 | 626.1 | 10-27-67 11-24-67 12-29-67 1-26-68 2-22-68 3-30-68 4-27-68 5-30-68 | 78.1 80.9 82.5 83.1 84.8 86.2 87.3 | 548.0 545.2 543.6 543.0 541.3 539.9 538.8 538.1 | 5411 |
| 4N/20W-27N015 | 527.3 | 9-26-68 10-24-67 2-14-68 5-15-68 | 55.3 146.9 140.5 144.1 | 372.7 386.4 386.8 383.2 | 5121 | 04N/18W-31C01S | 607.0 | 6-26-68 7-30-68 8-28-68 | 89.2 89.9 91.6 58.3 | 536.9 536.2 534.5 | 5411 |
| 4N/20W-31P015 | 520.0 | 8-15-68 10-26-67 2-15-68 5-17-68 8-15-68 | 152.1 248.0(5) 226.0(5) (1) | 375.2 272.0 294.0 | 5121 | | | 11-24-67 12-29-67 1-26-68 2-22-68 3-30-68 4-27-68 | 61.9 63.5 65.2 67.5 69.0 69.8 | 545.1 543.5 541.6 539.5 538.0 537.2 | |
| 4N/20W-33C03S | 526.0 | 10-26-67 2-14-68 5-15-68 8-15-68 | 157.5 150.6 149.9 | 368.5 375.4 376.1 | 5121 | | | 5-30-68 6-26-68 7-30-68 8-28-68 9-26-68 | 71.4 71.7 73.7 75.2 79.4 | 535.6 535.3 533.3 531.8 527.6 | |
| N/20W-36D045 401.0 | 18-24-67 2-14-68 5-15-68 8-15-68 | 16.4 16.0 16.7 22.2 | 384.6 365.0 384.3 378.8 | 5121 | 04N/19W-25C02S | 610.4 | 10-13-67 2-08-68 5-09-68 8-08-68 | 79.5 83.3 95.8 95.0 | 530.9 527.1 514.6 515.4 | 5121 | |
| | | | | | | 04N/19W-25K025 | 593.7 | 10-13-67 2-08-68 5-09-68 8-08-68 | 52.6 60.0 68.6 (1) | 541.1 533.7 525.1 | 5121 |
| | | | | | | 04N/19W-25L045 | 501.7 | 10-27-67 11-24-67 12-29-67 1-26-68 | (1) 47.5 47.8 (1) | 534 · 2 533 · 9 | 5411 |
| | | | | | | | | 2-22-68 3-30-68 4-27-68 | 51.4 54.4 57.0 | 530.3 527.3 524.7 | |

| | GROUND | | GROUND SURFACE | WATER | AGENCY | | GROUND | | GROUND SURFACE | WATER | AGENCY |
|----------------------|---------------------------------|-------------------------------|--------------------------|---------------------------------|------------------------|----------------------|---------------------------------|------------|--------------------------------|---------------------------------|-----------|
| STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLY- ING DATA | STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLYING |
| | | s | ANTA CLARA- | CALLEGUAS | HYDRO U | N1T U-03. | 00 | | | | |
| PIRU HYOR | SUBUNIT | U SUBAREA | | U-03.D0 | U-03.D1 | PIRU HYOR | | LLEY HYORO | | U-03.00 | U-93.03 |
| 04N/19W-25L045 | 581.7 | 5-30-68 | 50.1 | 523.6 | 5411 | Total Control | | | | | |
| (CONT.) | | 6-26-68 7-30-68 8-28-68 | (1) (1) (1) | | | 04N/19W-12N015 | 3626.5 | 11-06-67 | FLOW | 2024 . 4 | 1101 |
| 04N/19W-26P015 | 565.0 | 10-13-67 | 40.0 | 525.0 | 5121 | 08N/19W-12M025 | 3826.0 | 11-06-67 | .0 | 3826.0 | 1101 |
| | | 2-08-68 5-10-68 8-08-68 | 43.7 53.0 (1) | 521·3 512·0 | | | | | | | |
| 04N/19W-34004S | 507.4 | 10-13-67 | 13.5 13.9 | 493.9 | 5121 | | | | | | |
| | | 2-08-68 5-10-68 8-08-66 | 25.4(1) | 493.5 | | | | | | | |
| 04N/19W-34K01S | 522.6 | 10-13-67 2-08-68 | 14.3 | 508.5 | 5121 | | | | | | |
| | | 5-10-68 8-08-68 | 23.3 | 499.5 | | | | | | | |
| 04N/19W-34M025 | 501.2 | 10-28-67 | (1) | | 5411 | | | | | | |
| | | 11-24-67 | 7 • 1 7 • 7 | 494.1 | | | | | | | |
| | | 1-26-68 | 8.8 | 492.9 | | | | | | | |
| | | 3-30-68 | 9.1 | 492.1 | | | | | | | |
| | | 4-27-68 | (1) | 491-1 | | | | | | | |
| | | 6-26-68 7-30-68 | 15.3 | 485.9 | | | | | | | |
| | | 8-28-68 | 19.4 | 481.8 | | | | | | | |
| 04N/19W-35L025 | 540.1 | 10-27-67 | 20.2 | 519.9 519.4 | 5411 | | | | | | |
| | | 12-29-67 | 24.2 | 515.9 | | | | | | | |
| | | 1-26-68 | 24.6 | 515.5 515.1 | | | | | | | |
| | | 3-30-68 | 25.9 | 514.2 | | | | | | | |
| | | 5-30-68 | 31.0 | 509.1 | | | | | | | |
| | | 6-26-66 7-30-68 | 32.4 | 507.7 | | | | | | | |
| | | 8-28-68 | 37.6 | 502.5 | | | | | | | |
| 05N/18W-33G025 | 1066.0 | 11-01-67 12-04-67 | 27.7 | 1030.3 | 5411 | | | | | | |
| | | 1-04-68 | 29.5(1) | 1036.5 | | | | | | | |
| | | 3-01-68 | 27.6 | 1038.2 | | | | | | | |
| | | 6-06-68 | 26.8 | 1040.0 | | | | | | | |
| | | 7-29-68 | 27.9 | 1038.1 | | | | | | | |
| | | 9-30-68 | 29.5 | 1036.5 | | | | | | | |
| | UPPER PIR | U HYORO SUE | AREA | | U-03.02 | | | | | | |
| 05N/18W-15P015 | 1042.0 | 10-30-67 | 14.3 | 1027.7 | 5411 | | | | | | |
| | | 12-04-67 | 13.7 | 1020.3 | | | | | | | |
| | | 1-02-68 | 12.6 | 1029.4 | | | | | | | |
| | | 3-01-68 7-29-68 | 14.1 | 1027.9 | | | | | | | |
| | | 9-02-68 | 18.3 | 1023.7 | | | | | | | |
| | HUNGRY VA | LLEY HYDRO | SUBAREA | | U-03.03 | | | | | | |
| | | 10-22-53 | 4.5.4 | 2246 4 | 5454 | | | | | | |
| 06N/16W-17J01S | 3430.0 | 10-30-67 11-06-67 | 73.5 | 3369.4 3356.5 | 5050 1101 | | | | | | |
| | | 1-05-68 | 50.6 49.5 | 3379.4 | 5050 | | | | | | |
| | | 3-07-68 | 48.7 | 3381.3 3382.1 | | | | | | | |
| | | 4-03-68 | 47.9 68.0 | 3362.0 | 1101 | | | | | | |
| 34 | | 4-30-68 5-29-68 | 46.7 | 3363.3 3364.1 | 5050 | | | | | | |
| | | 7-03-68 8-05-68 | 45.1 47.6 | 3384.9 | | | | | | | |
| | | 9-12-68 | 44.3 | 3385.7 | | | | | | | |
| 08N/18W-22B015 | 3325.0 | 11-15-67 | 59.8 | 3265.2 | 5050 | | | | | | |
| | | 1-05-68 | 58.6 | 3266·4 3266·3 | | | | | | | |
| | | 3-07-68 4-03-68 | 58.8 58.5 | 3266.2 3266.5 | | | | | | | |
| | | 4-30-68 | 58.9 | 3266 - 1 | | | | | | | |
| | | 5-29-66 7-03-68 | 58.8 58.7 | 3266.2 3266.3 | | | | | | | |
| | | 8-05-68 9-12-68 | 61.7 | 3263.3 3257.4 | | | | | | | |
| 08N/19W-12L015 | 3780.0 | 11-06-67 | FLOW | | 1101 | | | | | | |
| | | 4-08-68 | FLOW | | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|---------------------------|---|--|----------------------------------|----------------------------------|---|--|---|--|-----------------------------|
| | | S | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03.0 | 00 | · | | | |
| UPPER SAN | | HYDRO SUBU YDRO SUBARE | | U-03.E0 | U-03.E1 | | | HYDRO SUBU YDRO SUBARE | - | U-03.E0 | U-03•E1 |
| 03N/15W-05D02S | 1467.0 | 10-29-67 3-25-68 | 13.9 19.7 | 1453.1 1447.3 | 1101 | 04N/15W-118015 | 1690.0 | 1-02-68 3-05-68 3-26-68 5-07-68 | 52.2 53.4 49.6 50.2 | 1637.8 1636.6 1640.4 1639.8 | 1101 |
| 03N/15W-05H01S | 1525.0 | 10-29-67 3-25-68 | 13.1 15.7 | 1511.9 1509.3 | 1101 | | | 7-10-68 9-24-68 | (2) 52.6 | 1637.4 | |
| 03N/15W-06A01S | 1447.0 | 10-29-67 3-25-68 | 8.8 12.4 | 1438.2 1434.6 | 1101 | 04N/15W-11802S | 1703.0 | 10-25-67 3-26-68 | 52.7 57.2 | 1650.3 1645.8 | 1101 |
| 03N/16W-01M01S | 1310.5 | 11-13-67 3-26-68 | 72.5 72.2 | 1238.0 1238.3 | 1101 | 04N/15W-11F01S | 1651.0 | 10-24-67 1-02-68 3-05-68 | 40.7 41.0 41.5 | 1610.3 1610.0 1609.5 | -1101 |
| 03N/16W-02J01S | 1318.0 | 11-13-67 3-26-68 | 85.1 90.9 | 1232.9 | 1101 | 04N/15W-11F04S | 1655.0 | 3-25-68 | 41.0 | 1610.0 | 1101 |
| 03N/16W-03H025 | 1300.0 | 10-28-67 3-26-68 | 94.9 89.6 | 1205.1 1210.4 | 1101 | 04N/15W-11N01S | 1609.0 | 3-25-68 | 37.9 | 1617.1 | 1101 |
| 03N/16W-03R01S | 1325.0 | 10-28-67 | (3) | | 1101 | | | 3-25-68 | 46.8 | 1562.2 | |
| 03N/16W-04A025 | 1273.0 | 10-28-67 | (4) | 1328.9 | 1101 | 04N/15W-11N03S | 1621.0 | 10-24-67 3-25-68 | 51.3 48.1 | 1569.7 1572.9 | 1101 |
| 03N/16W-11A015 | 1388.0 | 11-13-67 3-26-68 | 59.1 65.7 | 1322.3 | 1101 | 04N/15W-13P01S | 1573.0 | 10-24-67 | 11.2 | 1561.8 1561.1 | 1101 |
| 03N/16W-11A025 | 1400.0 | 3-26-68 | (2) | | 1101 | | | 3-05-68 3-26-68 | 12.8 | 1560.2 | |
| 03N/16W-11D0SS | 1377.0 | 10-28-67 3-26-68 | 34.8 17.1 | 1342.2 | 1101 | | | 5-07-68 9-24-68 | 61.4 17.3 | 1511.6 1555.7 | |
| 03N/16W-11H02S | 1430.0 | 11-13-67 3-26-68 | 149.7 160.3 | 1280.3 1269.7 | 1101 | 04N/15W-13P03S | 1573.0 | 3-25-68 | 9.3 | 1563.7 | 1101 |
| 03N/16W-12A035 | 1400.0 | 11-13-67 3-25-68 | 9.9 | 1390.1 | 1101 | 04N/15W-13Q015 | 1590.0 | 10-24-67 3-25-68 | 8.4 5.8 | 1581.6 1584.2 | 1101 |
| 03N/16W-13A01S | 1600.0 | 11-13-67 3-26-68 | 91.3 | 1508.7 | 1101 | 04N/15W-13Q02S | 1592.0 | 10-24-67 3-25-68 | 11.1 | 1580.9 1584.2 | 1101 |
| 04N/14W-17E01S | 1690.0 | 10-24-67 3-25-68 | 34.7 33.5 | 1655.3 1656.5 | 1101 | 04N/15W-14J01S | 1558.0 | 10-24-67 3-25-68 | 9•2 7•9 | 1548.8 1550.1 | 1101 |
| 04N/14W-17E02S | 1690.0 | 10-24-67 | (9) | 103013 | 1101 | 04N/15W-14R015 | 1554.0 | 10-24-67 3-25-68 | (1) 11•2 | 1542.8 | 1101 |
| 04N/14W-17H01S | 1725.0 | 10-24-67 3-25-68 | (1) (1) | | 1101 | 04N/15W-15A015 | 1600.0 | 10-24-67 3-25-68 | 81.1 | 1518.9 | 1101 |
| 04N/14W-18F015 | 1632.0 | 10-24-67 3-25-68 | 15.9(6) 14.7 | 1616.1 1617.3 | 1101 | 04N/15W-15G01S | 1575.0 | 10-24-67 3-25-68 | 56.8 52.9 | 1518.2 1522.1 | 1101 |
| 04N/14W-18H01S | 1675.0 | 10-24-67 3-25-68 | 16.9 17.5 | 1658•1 1657•5 | 1101 | 04N/15W-15G025 | 1573.0 | 10-25-67 | 52.0 | 1521.0 | 1101 |
| 04N/14W-31E01S | 2075.0 | 11-13-67 3-25-68 | FLOW 4.1 | 2070.9 | 1101 | 04N/15W-15L01S 04N/15W-15N02S | 1535.0 1505.0 | 3-25-68 | 64.6 | 1470.4 | 1101 |
| 04N/14W-31E02S | 2076.0 | 3-25-68 | 68.3 | 2007.7 | 1101 | | | 3-25-68 | 56.8 | 1448+2 | |
| 04N/15W-01A025 | 1851-0 | 10-25-67 3-26-68 | 42.7 51.8 | 18 08. 3 | 1101 | 04N/15W-16N015 | 1377.0 | 10-25-67 3-26-68 | 84.3 | 1292.7 | 1101 |
| 04N/15W-018025 | 1825.0 | 10-25-67 | 43.9 | 1781 • 1 1776 • 1 | 1101 | 04N/15W-19D01S | 1275.0 | 10-24-67 1-02-68 3-05-68 | 101.6 102.7 104.0 | 1173.4 1172.3 1171.0 | 1101 |
| 04N/15W-01C02S | 1825.0 | 10-25-67 | (9) | | 1101 | | | 3-25-68 5-07-68 | 93.6 | 1181.4 | |
| 04N/15W-01C03S | 1825.0 | 10-25-67 3-26-68 | 189.5(1) 181.5 | 1635.5 1643.5 | 1101 | 04N/15W-20D015 | 1318.0 | 9-24-68 | 88.8 | 1186.2 | 1101 |
| 04N/15W-01E01S | 1775.0 | 10-25-67 3-26-68 | (9) (9) | | 1101 | 04N/15W-20F01S | 1348.0 | 3-26-68 1-02-68 | 90.2 DRY | 1227.8 | 1101 |
| 04N/15W-02J015 | 1730.0 | 10-25-67 3-26-68 | 41.4 | 1688.6 1685.3 | 1101 | | | 2-06-68 3-26-68 5-07-68 | 89.6 82.0 80.2 | 1258.4 1266.0 1267.8 | |
| 04N/15W-02J025 | 1735.0 | 10-25-67 3-26-68 | 41.9 | 1693.1 1696.6 | 1101 | 04N/15W-20R015 | 1385.0 | 9-24-68 | (3) 62.9 | 1322•1 | 1101 |
| 04N/15W-05801S | 1482.0 | 10-26-67 3-27-68 | 18.4 | 1463.6 | 1101 | 04N/15W-20R02S | 1387.5 | 3-26-68 | 50 · 2 47 · 5 | 1334.8 | 1101 |
| 04N/15W-05C01S | 1437.0 | 10-26-67 3-27-68 | 10.4 | 1426.6 | 1101 | 04N/15W-21A01S | 1460.5 | 3-26-68 | 36•1 55•2 | 1351.4 | 1101 |
| 04N/15W-06F01S | 1374.0 | 10-26-67 3-27-68 | 8.8 | 1365.2 | 1101 | 04N/15W-21G015 | 1441.0 | 3-25-68 | 38.7 | 1421.8 | 1101 |
| 04N/15W-06H015 | 1420.0 | 10-26-67 | 4.8 | 1415.2 | 1101 | 04N/15W-21J015 | 1431.0 | 3-25-68 | 22.3 | 1418.7 | 1101 |
| 04N/15#~06K015 | 1396.0 | 10-26-67 | 3.2 | 1392.8 | 1101 | | | 3-25-68 | 11.5 | 1419.5 | |
| 04N/15W-06P025 | 1353.0 | 3-27-68 10-26-67 | 2.2 | 1393.8 | 1101 | 04N/15W-21J025 | 1440.0 | 10-24-67 3-25-68 | 25.2 | 1414.8 | 1101 |
| | | 2-13-68 3-27-68 | (0) | | | 04N/15W-21M01S | 1390.0 | 10-25-67 3-26-68 | (1) | 1360.3 | 1101 |
| | | - | | | | 1 | | | | | - |

| | 1 | | | 1 | | CLTCCO AI | *** | | | | |
|----------------------------------|---|---|---|--|----------------------------------|----------------------|---|---|---|--|----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
| | | s | ANTA CLARA-C | CALLEGUAS | HYDRO U | NIT U-03.0 | 00 | | | | |
| UPPER SANT | | HYDRO SUBU | | J-03.E0 | U-03.E1 | | | HYDRO SUBL | | U-03.E0 | U-03.E1 |
| 04N/15W-21H045 | 1393.0 | 3-26-68 | 12.0 | 1381.0 | 1101 | 04N/15W-36H015 | 2075.0 | 11-13-67 3-25-68 | 36.5 40.3 | 2038.5 | 1101 |
| 04N/15W-210025 | 1414.0 | 10-24-67 3-25-68 | 24.8 6.5 | 1389.2 1407.5 | 1101 | 04N/16W-01B015 | 1377.0 | 10-26-67 3-27-68 | 65 • 1 64 • 2 | 1311.9 1312.8 | 1101 |
| 04N/15W-22E045 | 1446.0 | 10-24-67 | (9) | | 1101 | 04N/16W-01K015 | 1333.0 | 10-26-67 3-27-68 | 70.3 70.1 | 1262.7 1262.9 | 1101 |
| 04N/15W-22F02S | 1457.0 | 10-24-67 1-02-68 2-06-68 | 17.5 17.0 9.1 | 1439.5 1440.0 1447.9 | 1101 | 04N/16W-01P035 | 1329.0 | 10-25-67 3-27-68 | 76.5 82.0 | 1252.5 1247.0 | 1101 |
| | | 3-05-68 3-26-68 5-07-68 | 11.1 7.6 8.8 | 1445.9 1449.4 1448.2 | | 04N/16W-01Q015 | 1330.0 | 10-25-67 3-27-68 | 93.1(1) 81.5 | 1236.9 | 1101 |
| | | 7-10-68 9-24-68 | 12.0 15.9 | 1445.0 1441.1 | | 04N/16W-02M015 | 1330.0 | 10-25-67 | 83.4 | 1246.6 | 1101 |
| 04N/15W-22L015 | 1464.0 | 10-24-67 3-25-68 | (1) (1) | | 1101 | 04N/16W-04H015 | 1218.4 | 10-15-67 12-15-67 | 37·4 35·4 | 1181.0 | 1101 |
| 04N/15W-238025 | 1530.0 | 10-24-67 3-25-68 | 1.3 | 1528.7 | 1101 | | | 1-15-68 6-11-68 | 32.4 | 1186.0 | |
| 04N/15w-238035 | 1550.0 | 10-24-67 3-25-68 | 25.1 23.9 | 1524.9 1526.1 | 1101 | 04N/16W-06A01S | 1063.0 | 11-01-67 3-28-68 | (1) (1) | | 1101 |
| 04N/15W-23C01S | 1515.0 | 10-24-67 3-25-68 | (5) | | 1101 | 04N/16W-06J045 | 1043.4 | 11-01-67 3-28-68 | 6+1 | 1037.3 | 1101 |
| 04N/15W-23E015 | 1515.0 | 10-24-67 3-25-68 | 11.2 10.6 | 1503.8 1504.4 | 1101 | 04N/16W-07Q015 | 1027.0 | 10-15-67 11-15-67 | 26.2 | 1000.8 | 1101 |
| 04N/15W-23F01S | 1528.5 | 1.0-24-67 3-25-68 | 11.0 11.3 | 1517.5 1517.2 | 1101 | | | 12-15-67 1-15-68 2-25-68 | 14.2 13.2 13.2 | 1012.8 1013.8 1013.8 | |
| 04N/15W-23F02S | 1553.0 | 10-24-67 3-25-68 | (9) (9) | | 1101 | | | 4-25-68 5-25-68 | 35.2(1) | 991.8 966.8 | |
| 04N/15W-23F03S | 1550.0 | 10-24-67 3-25-68 | 12.5 14.7 | 1537.5 1535.3 | 1101 | 04N/16W-09H015 | 1158.0 | 2-13-68 3-25-68 4-25-68 | 22.0 21.0 | 1136.0 1137.0 | 1101 |
| 04N/15W-23K03S | 1570.0 | 10-24-67 3-25-68 | 3.3 | 1566.7 1560.8 | 1101 | 04N/16W-09H025 | 1155.0 | 10-15-67 11-15-67 | 36.5 31.5 | 1118.5 1123.5 | 1101 |
| 04N/15W-23Q01S | 1588.0 | 3-25-68 | 9.6 | 1578.4 | 1101 | | | 12-15-67 1-15-68 2-25-68 | 32.5 26.5 24.5 | 1122.5 1128.5 1130.5 | |
| 04N/15W-24C01S | 1580.0 | 10-24-67 3-25-68 | 12.9 12.9 | 1567.1 1567.1 | 1101 | | | 3-25-68 4-25-68 8-15-68 | 24.5 23.5 28.5 | 1130.5 1131.5 1126.5 | |
| 04N/15W-26G015 | 1640.0 | 10-24-67 3-25-68 | 4.5 14.6 | 1635.5 1625.4 | 1101 | 04N/16W-12C035 | 1030.2 | 10-15-67 | 15.7 13.7 | 1014.5 | 1101 |
| 04N/15W-26K015 | 1678.0 | 10-24-67 3-25-68 | 16.9 38.1(1) | 1661.1 1639.9 | 1101 | | | 1-15-68 2-15-68 | 12.7 12.7 | 1017.5 | |
| 04N/15W-26R025 | 1686.0 | 10-24-67 | 11.9 15.3 | 1674.1 1670.7 1668.6 | 1101 | 04N/16W-12K01S | 1281.0 | 3-27-68 | 51.8 63.1 | 1229.2 | 1101 |
| | | 3-05-68 3-25-68 5-07-68 | 17.4 25.4 27.5 | 1660.6 | | | | 3-27-68 | 62.3 | 1231.6 | 1101 |
| | | 7-10-68 9-23-68 | 30.7 34.3 | 1655.3 | | 04N/16W-12M015 | 1265.0 | 3-26-68 | 47.2 | 1217.8 | |
| 04N/15W-26R04S | 1715.0 | 11-13-67 3-25-68 | 37.5 41.2 | 1677.5 1673.8 | 1101 | 04N/16W-12N015 | 1245.0 | 10-25-67 | 59.7 46.6 | 1185.3 1198.4 | 1101 |
| 04N/15W-31G015 | 1506.5 | 10-29-67 3-25-68 | 2.9 5.3 | 1503.6 1501.2 | 1101 | 04N/16W-12N025 | 1253.0 | 10-25-67 3-26-68 | 47.4 | 1205.6 | 1101 |
| 04N/15W+31N02S | 1375.0 | 10-29-67 3-25-68 | 33.3 29.6 | 1341.7 1345.4 | 1101 | 04N/16W-13D015 | 1240.0 | 10-25-67 3-26-68 | 62.9 (2) | 1177.1 | 1101 |
| 04N/15W+31P02S | 1385.8 | 11-02-67 1-02-68 3-05-68 3-25-68 | 32.5 35.9 37.8 37.1 | 1353.3 1349.9 1348.0 1348.7 1348.5 | 1101 | 04N/16W-14E02S | 1179.0 | 11-15-67 12-15-67 1-15-68 2-25-68 3-25-68 | 96.2 70.2 70.2 68.2 73.2 | 1082.8 1108.8 1108.8 1110.8 1105.8 | 1101 |
| | | 5-07-68 7-10-68 9-23-68 | 37.3 37.3 39.7 | 1348.5 | | | | 4-25-68 5-25-68 8-15-68 | 77.2 77.2 70.2 | 1101.8 1101.8 1108.8 | |
| 04N/15W-35J02S | 1779.0 | 11-13-67 3-25-68 | 34.5 40.7 | 1744.5 1738.3 | 1101 | 04N/16W-14H01S | 1223.0 | 10-25-67 3-26-68 | 67.6 | 1155.4 | 1101 |
| 04N/15W-35R015 | 1812.5 | 11-13-67 3-25-68 | 52.3 58.8 | 1760.2 1753.7 | 1101 | 04N/16W-15Q015 | 1152.9 | 10-15-67 11-15-67 | 81.0(1) | 1071.9 | 1101 |
| 04N/15W-35R02S | 1800.0 | 11-13-67 3-25-68 | 44.7 54.2 | 1755.3 1745.8 | 1101 | | | 12-15-67 1-15-68 2-25-68 | 69.0 71.0 63.0 | 1083.9 1081.9 1089.9 | |
| 04N/15W-36C015 | 1776.0 | 3-25-68 | 36.1 | 1739.9 | 1101 | | | 3-25-68 4-25-68 | 64.0 65.0 | 1088.9 | |
| 04N/15W-36E01S 04N/15W-36F01S | 1770.0 | 3-25-68 11-13-67 | 48.3 66.6 | 1721.7 | 1101 | | | 5-25-68 8-15-68 | 71.0 | 1086.9 | |
| 04N/15W-36F035 | 1821.0 | 3-25-68 3-25-68 | 72.1 60.7 | 1736.9 | 1101 | 04N/16W-15Q03S | 1153.0 | 10-15-67 11-15-67 12-15-67 1-15-68 | 89.0(1) 69.0 67.0 84.0 | 1064.0 1084.0 1086.0 1069.0 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|--|--|--|----------------------------------|----------------------------------|---|---|--|--|----------------------------|
| | | Si | ANTA CLARA- | CALLEGUAS | HYDRO U | VIT U-03. | 00 | | | | |
| UPPER SANT | | HYDHD SUBUR | | U-03.E0 | U-03.E1 | UPPER SAN | | HYDRD SUBU | | U-03.E0 | U=02 E1 |
| | | | | 1000 | | | | | | 1044 7 | U-03.E1 |
| 04N/16W-15Q035 (CONT.) | 1153.0 | 2-25-68 3-25-68 4-25-68 5-25-68 8-15-68 | 63.0 64.0 78.0(1) 62.0 70.0 | 1090.0 1089.0 1075.0 1091.0 1083.0 | 1101 | 04N/16W-22D02S | 1120.0 | 2-25-68 3-25-68 4-25-68 5-25-68 | 63.3 62.3 63.3 104.3(1) | 1064.7 1065.7 1064.7 1023.7 | 1101 |
| 04N/16W-15R015 | 1155.0 | 10-15-67 12-15-67 1-15-68 2-25-68 | 63.5 62.5 58.5 55.5 | 1091.5 1092.5 1096.5 1099.5 | 1101 | 04N/16W-22D035 | 1138.0 | 12-15-67 1-15-68 2-25-68 3-25-68 4-25-68 | 71.3 76.3 75.3 76.3 75.3 | 1066.7 1061.7 1062.7 1061.7 1062.7 | 1101 |
| | | 3-25-68 4-25-68 5-25-68 | 53.5 52.5 54.5 | 1101.5 1102.5 1100.5 | | 04N/16W-22M01S | 1148.0 | 11-15-67 12-15-67 1-15-68 | 90.5 88.5 86.5 | 1057.5 1059.5 1061.5 | 1101 |
| 4N/16W-16D01S | 1096.0 | 11-15-67 12-15-67 1-15-68 | 48.7 47.7 44.7 | 1047.3 1048.3 1051.3 | 1101 | | | 6-11-68 8-15-68 | 151.5 | 996.5 | |
| | | 2-25-68 4-25-68 | 18.7 47.7 | 1077.3 | | 04N/16W-22R08S | 1164.8 | 10-26-67 | 96.8 | 1068.0 | 1101 |
| | | 5-25-68 8-15-68 | 49.7 | 1046.3 1039.3 | | 04N/16W-23G01S | 1195.0 | 10-25-67 3-26-68 | 80.0 66.7 | 1115.0 1128.3 | 1101 |
| 04N/16W-16Q01S | 1116.5 | 10-15-67 12-15-67 1-15-68 2-25-68 3-25-68 4-25-68 5-25-68 8-15-68 | 68.5 62.5 59.5 57.5 55.5 56.5 59.5 68.5 | 1048.0 1054.0 1057.0 1059.0 1061.0 1060.0 1057.0 | 1101 | 04N/16W-23H01S | 1194.0 | 10-15-67 11-15-67 12-15-67 1-15-68 2-25-68 3-25-68 4-25-68 5-25-68 | 76.6 67.6 68.6 65.6 63.6 60.6 65.6 | 1117.4 1126.4 1125.4 1128.4 1130.4 1133.4 1128.4 | 1101 |
| 04N/16W-16Q035 | 1115.8 | 10-26-67 1-02-68 3-05-68 3-25-68 5-07-68 7-10-68 9-24-68 | 69.0 65.5 65.2 (1) 72.1 76.1 71.1 | 1046.8 1050.3 1050.6 1043.7 1039.7 1044.7 | 1101 | 04N/16W-24A05S | 1260.0 | 12-15-67 1-15-68 2-25-68 3-25-68 4-25-68 5-25-68 | 86.1 86.1 79.1 81.1 89.1(1) 94.1 | 1173.9 1173.9 1180.9 1178.9 1170.9 1165.9 | 1101 |
| 4N/16#-17A025 | 1091.0 | 2-13-68 | (0) | | 1101 | 04N/16W-248025 | 1243.0 | 10-15-67 11-15-67 | 94.5 91.5 | 1151.5 | 1101 |
| 04N/16W-17A03S | 1090.0 | 10-15-67 11-15-67 12-15-67 1-15-68 2-25-68 | 51.7 44.7 42.7 40.7 42.7 | 1038.3 1045.3 1047.3 1049.3 1047.3 | 1101 | | | 12-15-67 1-15-68 2-25-68 3-25-68 5-25-68 | 75.5 80.5 76.5 76.5 75.5 | 1167.5 1162.5 1166.5 1166.5 | |
| 04N/16W-17AQ5S | 1089.0 | 3-25-68 4-25-68 5-25-68 | 50.7 56.7(1) 78.7(1) | 1039.3 1033.3 1011.3 | 1101 | 04N/16W+27H05S | 1187.2 | 11-15-67 12-15-67 1-15-68 6-11-68 | 122.0 119.0 129.0 (0) | 1065.2 1068.2 1058.2 | 1101 |
| 14N/10W-1/A033 | 1009.0 | 11-15-67 12-15-67 1-15-68 2-25-68 4-25-68 5-25-68 | 45.7 43.7 40.7 74.7(1) 37.7 49.7 | 1043.3 1045.3 1048.3 1014.3 1051.3 1039.3 | 1101 | 04N/16W-27J01S | 1188.0 | 1-02-68 3-05-68 3-25-68 5-07-68 | 126.0 126.0 129.0 129.6 | 1062.0 1062.0 1059.0 1058.4 | 1101 |
|)4N/16W-18A01S | 1042.7 | 8-15-68 | (6) | 1028.3 | 1101 | 04N/16W-32Q015 | 1350.0 | 3-27-68 11-02-67 | 105.5 | 1064.0 | 1101 |
| 04N/16W-18F04S | 1023.0 | 11-15-67 12-15-67 1-15-68 6-11-68 | 8.7 7.7 8.7 (0) | 1014.3 1015.3 1014.3 | 1101 | | | 1-02-68 2-13-68 3-05-68 3-25-68 5-07-68 | 69.6 70.6 71.3 69.6 72.2 | 1280.4 1279.4 1278.7 1280.4 1277.8 | |
| 250L81-W61\N4 | 1042.0 | 11-01-67 | (5) | | 1101 | 04N/16W-34J01S | 1230.6 | 12-05-67 3-26-68 | (2) 131•1 | 1099.5 | 1101 |
| 4N/16W-20802S | 1091.0 | 10-26-67 3-27-68 | 48.4 41.5 | 1042.6 | 1101 | 04N/16W-34J02S | 1231.0 | 3-26-68 | 174.1 | 1056.9 | 1101 |
| 04N/16W-21H025 | 1133.0 | 10-02-67 10-26-67 | 84.3 87.8 | 1048.7 | 1101 | 04N/16W-35801S | 1245.0 | 10-28-67 | DRY | | 1101 |
| | | 12-05-67 1-02-68 2-06-68 | 78.3 74.5 71.0 | 1054.7 1058.5 1062.0 | | 04N/16W-35L01S | 1249.0 | 10-28-67 3-26-68 | 147.8 161.3(4) | 1101.2 1087.7 | 1101 |
| | | 3-05-68 3-25-68 | 70 • 1 73 • 1 | 1062.9 | | 04N/16W-35M02S | 1236.5 | 10-28-67 3-26-68 | 202.1 | 1034.4 | 1101 |
| | | 5-07-68 7-10-68 8-14-68 | 77.2 81.0 81.6 | 1055.8 1052.0 1051.4 | | 04N/16W-36E02S | 1295.0 | 10-28-67 | DRY | | 1101 |
| | | 9-24-68 9-24-68 | (1) 78.4 | 1054.6 | | 04N/16W-36M03S | 1300.0 | 10-28-67 | DRY (1) | | 1101 |
| 04N/16W-22A015 | 1155.0 | 10-26-67 3-27-68 | 102.5 | 1052.5 | 1101 | 04N/16W-36M04S | 1284.0 | 3-26-68 | (1) | | |
| 04N/16W-22C075 | 1130.0 | 11-15-67 12-15-67 | 44.0 73.0 | 1086.0 | 1101 | 04N/16W-36P02S 04N/16W-36Q01S | 1315.0 | 10-28-67 | DRY 107.2 | 1222.8 | 1101 |
| | | 2-25-68 3-25-68 | 64.0 | 1066.0 | | | | 3-26-68 | 109.9 | 1220•1 | |
| | | 4-25-68 5-25-68 8-15-68 | 68.0 70.0 85.0 | 1062.0 1060.0 1045.0 | | 04N/16W-36R01S | 1350.0 | 10-29-67 3-26-68 | 88.3 | 1261.7 | 1101 |
| 04N/16W-22D02S | 1128.0 | 10-15-67 11-15-67 12-15-67 | 79.3 69.3 67.3 | 1048.7 1058.7 1060.7 | 1101 | 04N/17W-01A015 | 1066.2 | 10-09-67 11-08-67 12-04-67 1-09-68 | 20.8 22.4 14.3 13.8 | 1045.4 1043.8 1051.9 1052.4 | 5050 |

| | 1 | | 000,00 | | | | 1 | | | 1 | |
|----------------------------------|-----------|----------------------|--------------------|----------------|--------------|-------------------|-----------|-------------------------------|-----------------------|----------------------------------|---------|
| | GROUND | | GROUND SURFACE | WATER | AGENCY | | GROUND | | GROUND | WATER | ACCNO |
| STATE WELL | SURFACE | OATE | TO WATER | SURFACE | SUPPLY- | STATE WELL | SURFACE | DATE | SURFACE TO WATER | SURFACE | AGENCY |
| NUMBER | ELEVATION | OAIC | SURFACE | ELEVATION | ING | NUMBER | ELEVATION | DATE | SURFACE | ELEVATION | DATA |
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | IN FEET | IN FEET | DATA |
| | | | | | | | | | | | |
| | | SA | ANTA CLARA- | CALLEGUAS | HYDRO UN | VIT U-03.0 | 00 | | | | |
| UPPER SANTA | A CLARA R | HYDRO SUBUR | 1T 1 | U-03.E0 | | UPPER SANT | A CLARA R | HYDRO SUBU | NIT I | J-03.E0 | |
| | | DRO SUBAREA | | | U-03.E1 | | EASTERN H | YORO SUBARE | A | | U-03.E1 |
| 4N/17W-01A01S | 1066.2 | 2-06-68 | 14.1 | 1052.1 | 5050 | 04N/17W-14002S | 958.0 | 11-15-67 | 18.2 | 939.8 | 1101 |
| (CONT.) | | 3-01-68 | 14.4 | 1051.8 | | (CONT.) | | 12-15-67 2-15-68 | 16.2 18.2 | 941.8 | |
| | | 5-14-68 | 16.2(4) | 1051.8 | | | | 4-15-68 | 15.2 | 942.8 | |
| | | 6-06-68 | 17.1(4) | 1049.1 | | | | | | • | |
| | | 7-09-68 | 18.3(4) | 1047.9 | | 04N/17W-15N015 | 996.0 | 10-28-67 | FLOW | | 1101 |
| | | 7-31-68 9-19-68 | 19.8(4) | 1046.4 | | | | 3-26-68 9-17-68 | FLOW | | |
| 04N/17W-01C01S | 1060.0 | 11-01-67 | (1) | | 1101 | 04N/17W-21C025 | 1010.0 | 10-28-67 | 15.0 23.5 | 995.0 986.5 | 1101 |
| | | 3-28-68 | (1) | | | | | | | | 1101 |
| 4N/17W-01J015 | 1056.0 | 10-09-67 11-08-67 | 19.2(4) | 1036.8 | 5050 | 04N/17W-22E015 | 897.6 | 10-15-67 | 13.0(1) | 884.6 | 1101 |
| | | 12-04-67 | 14.8 | 1041.2 | | | | 1-15-68 | .0 | 897.6 | |
| | | 1-09-68 | 14.3 | 1041.7 | | | | 2-15-68 | 3.0 | 894.6 | |
| | | 2-06-68 | 14.3 | 1041.7 | | | | 5-15-68 | 5.0 | 892.6 | |
| | | 3-01-68 | 14.5 | 1041.5 | | 04N/17W-22E025 | 900.0 | 10-15-67 | 7.0 | 893.0 | 1101 |
| | | 4-02-68 5-14-68 | (1) 16.0(4) | 1040.0 | | 04W/1/#-556052 | 700.0 | 11-15-67 | 5.0 | 895.0 | |
| | | 6-06-68 | 17.8(4) | 1038.2 | | | | 12-15-67 | 3.0 | 897.0 | |
| | | 7-09-68 | 20.7(4) | 1035.3 | | | | 1-15-68 | 2.0 | 898.0 | |
| | | 7-31-68 9-19-68 | 21.2(4) | 1034.8 | | | | 2-15-68 5-15-68 | 5.0 | 895.0 896.0 | |
| | | | | 1031.2 | | AAN/17H-225A25 | 899.9 | 10-15-67 | 9.0 | 890.9 | 1101 |
| 14N/17W-02H015 | 1200.0 | 10-28-67 | (2) | | 1101 | 04N/17W-22E035 | 099.9 | 11-15-67 | 5.0 | 894.9 | 1.0. |
| 4N/17W-12B02S | 1043.0 | 10-09-67 | 21.6 | 1021.4 | 5050 | | | 12-15-67 | 4.0 | 895.9 | |
| , | •••• | 11-08-67 | 18.4 | 1024.6 | | | | 1-15-68 | 4.0 | 895.9 | |
| | | 12-04-67 | 15.2 | 1027.8 | | | | 2-15-68 5-15-68 | 22.0(1) | 877.9 878.9 | |
| | | 1-09-68 2-06-68 | 14.4 | 1028.6 | | | | 3-13-00 | 2140 | 01007 | |
| | | 3-01-68 | 14.5 | 1028.5 | | 04N/17W-23D01S | 949.7 | 10-15-67 | 18.0 | 931.7 | 1101 |
| | | 4-02-68 | 15.9(4) | 1027.1 | | | | 11-15-67 | 18.0 | 931.7 | |
| | | 5-14-68 | 16.9 | 1026.1 | | | | 12-15-67 | 17.0 | 932.7 | |
| | | 6-06-68 | 20.9(4) | 1022.1 | | | | 2-15-68 4-15-68 | 17.0 31.0(1) | 918.7 | |
| | | 7-09-68 7-31-68 | 26.8(4) | 1016.2 | | | | 5-15-68 | 28.0 | 921.7 | |
| | | 9-19-68 | 28.3 | 1014.7 | | | and a No. | | | | |
| | | | 10.5 | 1014 0 | 1101 | 04N/17W-28E015 | 865.8 | 10-02-67 11-02-67 | 15.0 15.0 | 850·8 850·8 | 1101 |
| 04N/17W-128035 | 1028.5 | 1-15-68 2-15-68 | 12.5 12.5 | 1016.0 | 1101 | | | 12-05-67 | 15.2 | 850.6 | |
| | | 2-13-00 | 12.3 | 101010 | | | | 1-02-68 | 15.9 | 849.9 | |
| 04N/17W-12G015 | 1020.6 | 11-01-67 | 21.7 | 998.9 | 1101 | | | 2-06-68 | 14.9 | 850.9 | |
| | | 3-28-68 | 21.3 | 999.3 | | | | 3-05-68 | 14.8 | 851.0 850.2 | |
| 14H/13H-13D415 | 991.9 | 10-15-67 | 15.0 | 976.9 | 1101 | | | 3-25-68 5-02-68 | 15.6 15.1 | 850.7 | |
| 04N/17W-12P015 | 971.7 | 11-15-67 | 11.0 | 980.9 | 1101 | | | 7-10-68 | 14.2 | 851.6 | |
| | | 12-15-67 | 10.0 | 981.9 | | | | 8-14-68 | 15.4 | 850.4 | |
| | | 1-15-68 | 11.0 | 980.9 | | | | 9-23-68 | 15.2 | 850.6 | |
| | | 2-15-68 4-15-68 | 12.0 | 979.9 | | 04N/17W-28L015 | 969.8 | 10-28-67 | 1 | 969.9 | 1101 |
| | | 5-15-68 | 15.0 | 976.9 | | | | 3-26-68 | 1.2 | 968.6 | |
| 04N/17W-12R01S | 1012.0 | 12-15-67 | 19.0 | 993.0 | 1101 | 04N/17W-28L025 | 971.5 | 10-28-67 | • 9 | 970.6 | 1101 |
| 04M/1/#-1ENV13 | 1012.0 | 2-25-68 | 19.0 | 993.0 | | J | | 3-26-68 | 2.4 | 969.1 | |
| | | 5-25-68 | 21.0 | 991.0 | | 05N/14W-29P015 | 2265.0 | 10-25-67 | 46.5 | 2218.5 | 1101 |
| 04N/17W-13C015 | 988.0 | 10-15-67 | 12.6 | 975.4 | 1101 | 03117 144-531 013 | 220300 | 3-26-68 | 45.5 | 2219.5 | |
| | ,,,,, | 11-15-67 | 9.6 | 978.4 | | | | | | | |
| | | 12-15-67 | 9.6 | 978 • 4 | | 05N/14W-30R015 | 2190.0 | 10-25-67 | 347.5(5) 351.5(5) | 1842.5 | 1101 |
| | | 1-15-68 | 9.6 | 978·4 975·4 | | | | 3-26-68 | 33143131 | *630.3 | |
| | | 4-25-68 | 10.6 | 977.4 | | 05N/14W-30R02S | 2040.0 | 10-25-67 | 73.5 | 1966.5 | 1101 |
| | | 5-25-68 | 12.6 | 975.4 | | | | 3-26-68 | 80.1 | 1959.9 | |
| 04N/17W-13C025 | 983.8 | 10-09-67 | 13.5 | 970.3 | 5050 | 05N/14W-31C02S | 1953.0 | 10-25-67 | 56.7 | 1896.3 | 1101 |
| | | 11-02-67 | 13.2 | 970.6 | 1101 | | | 1-02-68 | 58 · 2 59 • 5 | 1894.8 | |
| | | 11-14-67 11-27-67 | 13.2 12.5 | 970.6 | 5050 | | | 3-05-68 3-26-68 | 64.5 | 1888.5 | |
| | | 1-02-68 | 13.8 | 970.0 | 1101 | | | 5-07-68 | 62.8 | 1890.2 | |
| | | 1-08-68 | 12.8 | 971.0 | 5050 | | | 7-10-68 | 64.6 | 1688 - 4 | |
| | | 2-01-68 | 13.1 | 970.7 | | | | 9-24-68 | 58.6 | 1894.4 | |
| | | 3-01-68 3-05-68 | 13.2 14.2 | 970.6 | 1101 | 05N/14W-31F045 | 1950.0 | 10-25-67 | 49.9 | 1900.1 | 1101 |
| | | 3-25-68 | 16.4 | 967.4 | | | | 3-26-68 | 62.1 | 1887.9 | |
| | | 3-27-68 | 13.4 | 970.4 | 5050 | AFN/344-341-34 | 1020 0 | 10-25-67 | 49.6 | 1870.4 | 1101 |
| | | 5-07-68 | 16.0 | 967.8 | 1101 5050 | 05N/14W-31L015 | 1920.0 | 3-26-68 | (9) | 1010.4 | 1101 |
| | | 5-10-68 5-14-68 | 14.8 | 969.1 | 3030 | | | | | | |
| | | 6-07-68 | 15.5 | 968.3 | | 05N/15W-210015 | 1628.0 | 10-26-67 | (2) | 1500 - | 1101 |
| | | 7-09-68 | 15.7 | 968 - 1 | | | | 3-27-68 | 38.7 | 1589 • 3 | |
| | | 7-10-68 | 15.5 | 968.3 | 1101 5050 | 05N/15W-28F015 | 1600.0 | 10-26-67 | 23.6 | 1576.4 | 1101 |
| | | 7-26-68 9-10-68 | 15.9 16.6 | 967.2 | 2020 | A2 124-50. 012 | | 3-27-68 | (3) | 32.444 | |
| | | 9-23-68 | 16.3 | 967.5 | 1101 | A 501 (4 51) | 1405 4 | | 22.5 | 1501 5 | 1101 |
| | 985.0 | 10-28-67 | 23.0 | 962.0 | 1101 | 05N/15W-28G015 | 1625.0 | 10-26-67 3-27-68 | 33.5 62.6 | 1591.5 1562.4 | 1101 |
| 04N/17N-136A15 | ,03.0 | 3-26-68 | 24.1 | 960.9 | | AEN/15V-33843F | 1402.0 | 10-26-67 | 9.6 | 1482.4 | 1101 |
| 04N/17H-13E015 | 1038.0 | 11-15-67 | 89.0 | 949.0 | 1101 | 05N/15W-32R025 | 1492.0 | 3-27-68 | 11.2 | 1480.8 | |
| | | 1-15-68 | 89.0 | 949.0 | 1101 | | | | | | |
| 04N/17H-13E015 04N/17H-13J015 | 103610 | | | | | 05N/15W-330025 | 1552.0 | 10-26-67 | 18.5 | 1533.5 | 1101 |
| | 102010 | 5-25-68 | 58.0 | 980.0 | | | | 8 4 40 | 4 79 40 1 | 1501 0 | |
| 04N/17W-13J01S | | 5-25-68 | | 700.0 | 1101 | | | 1-02-68 | 17.8 | 1534.2 | |
| | 961.9 | | 58.0 (0) (2) | 950.0 | 1101 | | | 1-02-68 3-05-68 3-25-68 | 17.8° 17.0 30.5 | 1534 • 2 1535 • 0 1521 • 5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|--|--|--|----------------------------------|---------------------------|---|---|--|--|--------------------------------------|
| | | S | ANTA CLARA- | CALLEGUAS | HYDRO U | NIT U-03.0 | 00 | | | | |
| | | HYDRD SUBU | | U-03.E0 | U-03.E1 | UPPER SANT | | HYDRO SUBUI | | U-03.E0 | U-03.E1 |
| 05N/15W-33D02S (CONT.) | 1552.0 | 9-24-68 | 35.6 | 1516.4 | 1101 | 05N/17W-24801S (CONT+) | 1172.5 | 1-08-68 | (1) 33•3 | 1139.2 | 5050 |
| 05N/15W-33E01S | 1529.0 | 10-26-67 3-27-68 | (9) (9) | | 1101 | | | 3-14-68 3-27-68 3-28-68 4-26-68 | 36.9 38.1(4) (1) 37.8 | 1135.6 1134.4 1134.7 | 1101 |
| 05N/15W-33E03S | 1531.0 | 10-26-67 3-27-68 | (9) (9) | | 1101 | | | 5-13-68 6-07-68 6-29-68 | 40.2 40.2 57.8(6) | 1132.3 1132.3 1114.7 | 3030 |
|)SN/15W-33E04S | 1513.0 | 10-26-67 3-27-68 | 11.0 15.7 | 1502.0 1497.3 | 1101 | 05N/17W-24H01S | 1170.0 | 9-16-68 | 62.5 34.6 | 1110.0 | 1101 |
| 5N/15W-33E05S | 1528.0 | 10-26-67 3-27-68 | 13.6 21.4 | 1514.4 1506.6 | 1101 | 05N/17W-25B015 | 1145.0 | 3-27-68 | (3) | 1118.3 | 5050 |
| 5N/15W-33E06S | 1495.0 | 10-26-67 3-27-68 | 25.2 28.7 | 1469.8 | 1101 | 024/1/#-520012 | 1143.0 | 11-14-67 11-27-67 | 28.2(2) | 1116.8 | 3030 |
| 5N/15W-33K01S | 1610.0 | 10-26-67 3-27-68 | 89.4 88.1 | 1520.6 1521.9 | 1101 | | | 1-08-68 2-01-68 3-01-68 | 25.7 26.6 25.7 | 1119.3 1118.4 1119.3 | |
| 05N/16W-19E01S | 1167.0 | 10-06-67 11-14-67 11-27-67 1-08-68 2-01-68 | 29.9 (7) 39.0(6) 35.5 36.9 | 1137.1 1128.0 1131.5 1130.1 | 5050 | | | 3-27-68 5-10-68 6-07-68 7-09-68 7-29-68 9-10-68 | 27.7 28.9 30.2(2) 32.0(2) 31.9(2) 37.5(2) | 1117.3 1116.1 1114.8 1113.0 1113.1 1107.5 | |
| | | 3-01-68 3-27-68 | (3) | | | 05N/17W-25802S | 1140.0 | 10-06-67 11-14-67 | (1) (1) | | 5050 |
| 05N/16W-19E02S | 1160.0 | 10-06-67 11-14-67 11-27-67 1-08-68 2-01-68 3-01-68 3-27-68 | 22.3 26.1 23.8 19.8 23.8 26.3 27.0 | 1137.7 1133.9 1136.2 1140.2 1136.2 1133.7 1133.0 | 5050 | | , | 11-27-67 1-08-68 2-01-68 3-01-68 4-05-68 5-10-68 6-07-68 7-09-68 | (1) 20.7 22.0 22.9(2) 22.7 (1) (1) | 1119.3 1118.0 1117.1 1117.3 | |
|)SN/16W-19M015 | 1158.0 | 10-26-67 10-26-67 3-27-68 | 25.2 25.2 27.4 | 1132.8 1132.8 1130.6 | 1101 | | | 7-29-68 9-10-68 | (1) | | |
| 05N/16W-34P01S | 1233.0 | 10-25-67 3-26-68 | 18.2 14.0 | 1214.8 1219.0 | 1101 | 05N/17W-25804S | 1136.0 | 10-06-67 11-14-67 11-27-67 | 16.4(2) 18.1(2) 16.2(2) | 1119.6 1117.9 1119.8 | 5050 |
| 05N/16W-34P02S | 1235.0 | 10-25-67 1-02-68 3-05-68 3-25-68 5-07-68 7-10-68 9-24-68 | 18.8 18.2 16.6 17.6 18.8 20.0 22.3 | 1216.2 1216.8 1218.4 1217.4 1216.2 1215.0 1212.7 | 1101 | | | 1-08-68 2-01-68 3-01-68 4-05-68 5-13-68 6-07-68 7-09-68 7-29-68 9-10-68 | 15.3(2) 16.4 17.6(2) 17.1 19.0(2) 20.1(2) 22.0(2) 24.1(2) 27.8(2) | 1120.7 1119.6 1118.4 1118.9 1117.0 1115.9 1114.0 1111.9 1108.2 | |
| 05N/16W-36B02S | 1474.0 | 10-26-67 3-27-68 | 22.6 22.9 | 1451.4 | 1101 | 05N/17W-25805S | 1134.0 | 10-06-67 11-14-67 | 13.1(2) 14.7(2) | 1120.9 1119.3 | 5050 |
| 05N/17W-12D01S | 1285.0 | 10-06-67 11-14-67 11-27-67 1-08-68 2-05-68 3-07-68 3-27-68 5-10-68 6-07-68 7-10-68 8-01-68 | 31.6 30.8 30.5 31.1 26.5 31.6 30.8 31.4 31.8 31.9 | 1253.4 1254.2 1254.5 1253.9 1258.5 1253.4 1254.2 1253.6 1253.6 1253.1 | 5050 | | | 11-27-67 1-08-68 2-01-68 3-01-68 4-05-68 5-13-68 6-07-68 7-09-68 7-29-68 9-10-68 | 12.6(2) 12.2(2) 13.2 14.3(2) 13.9 15.8(2) 16.8(2) 18.7(2) 21.1(2) 24.4(2) | 1121.4 1121.8 1120.8 1119.7 1120.1 1118.2 1117.2 1115.3 1112.9 | |
| | | 9-16-68 | 31.9 | 1253.1 | | 05N/17W-25808S | 1150.0 | 10-26-67 3-27-68 | 29·0 29·5 | 1121.0 | 1101 |
|)5N/17W-12D02S | 1300.0 | 10-06-67 11-27-67 1-08-68 2-05-68 | 37.9 37.9 38.4 38.7 | 1262•1 1262•1 1261•6 1261•3 | 5050. | 05N/17W-25G01S | 1136.0 | 10-26-67 3-27-68 | (2) | | 1101 |
| | | 2-05-08 3-07-68 3-27-68 5-10-68 6-07-68 7-10-68 8-01-68 9-16-68 | 39.6 39.1 38.9 39.1 39.2 39.3 | 1260.4 1260.9 1261.1 1260.9 1260.8 1260.7 | | 05N/17W-25G03S | 1129.5 | 10-26-67 1-02-68 3-05-68 3-25-68 5-07-68 7-10-68 9-24-68 | 16.2 18.1 19.6 20.3 17.0 20.0 27.3 | 1113.3 1111.4 1109.9 1109.2 1112.5 1109.5 1102.2 | 1101 |
| 05N/17W-12K01S | 1200.0 | 10-06-67 11-14-67 11-27-67 1-08-68 1-26-68 2-05-68 3-07-68 | (1) -42.8 (1) (1) -33.8 -35.9 (1) (1) | 1242.8 1233.8 1235.9 | 5050 | 05N/17W-25G04S | 1135.0 | 10-06-67 10-26-67 11-14-67 11-27-67 1-08-68 2-01-68 3-01-68 3-27-68 | 20.5(4) 18.0 22.5(4) 20.2(4) 18.7 19.7 20.5 20.7 | 1114.5 1117.0 1112.5 1114.8 1116.3 1115.3 1114.5 1114.9 | 5050 1101 5050 1101 5050 |
| ASN/174 24023C | 1130.5 | 5-10-68 6-07-68 7-08-68 8-01-68 9-16-68 | (1) (1) (1) -25.3 -24.5 | 1225.3 | EAS- | | | 5-10-68 6-07-68 7-09-68 7-29-68 9-10-68 | 21.6(4) 22.5 24.2 26.0(4) 29.4 | 1113.4 1112.5 1110.8 1109.0 1105.6 | 2330 |
| 05N/17W-24801S | 1172.5 | 10-06-67 11-01-67 11-14-67 | 32.4 34.4 (1) | 1140.1 | 5050 1101 5050 | 05N/17W-25M02S | 1235.0 | 10-28-67 | (6) | | 1101 |
| | | 11-27-67 | 33.2 | 1139.3 | 3034 | 05N/17W-36A03S | 1109.0 | 10-09-67 | 12.4 | 1096.6 | 5050 |

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|---------------------------|---|---|---|--|----------------------------------|----------------------------------|---|---------------------|---|--|---------------------------|
| | | | SANTA CLARA- | | HYDRO L | | | | | | |
| UPPER SAN | | HYDRO SUBL | | U-03.E0 | U-03.E1 | | | LONA HYDRO | | U-03.E0 | U-03• |
| 05N/17W-36A035 (CONT+) | 1109.0 | 11-01-67 11-08-67 12-04-67 1-09-68 | 15.2 13.9 10.9 | 1093.8 1095.1 1098.1 | 1101 | 05N/14W-13C015 | 2825.0 | 11-02-67 4-16-68 | 70.2 69.3 | 2754.8 2755.7 | 1101 |
| | | 2-06-68 3-01-68 4-02-68 | 10.9 11.9 12.0 11.1 | 1098.1 1097.1 1097.0 1097.9 | | 05N/14W-14A01S | 2825.0 | 11-02-67 4-16-68 | 37.8 36.5 | 2787·2 2788·5 | 1101 |
| 1000 | | 5-14-68 6-06-68 | 11.6 11.7 | 1097.4 | | 05N/14W-14A02S | 2820.0 | 4-16-68 | 28.2 | 2791.8 | 1101 |
| | | 7-09-68 7-31-68 | 13.9 | 1095.1 | | 05N/14W-14A03S | 2850.0 | 4-16-68 | (4) | | 1101 |
| 05N/17W-36G02S | 1092.0 | 9-17-68 10-06-67 | (9) 16.6 | 1075.4 | 5050 | 05N/14W-14F02S | 2705.0 | 11-02-67 4-16-68 | 26.9 28.4 | 2678·1 2676·6 | 1101 |
| | | 11-14-67 11-27-67 1-09-68 | 16.8 15.2 15.0 | 1075.2 1076.8 1077.0 | | 05N/14W-22J01S | 2575.0 | 11-02-67 3-28-68 | 95.6 (9) | 2479.4 | 1101 |
| | | 2-14-68 3-01-68 4-02-68 | 14.7 15.2 15.2 | 1077.3 1076.8 1076.8 | | 05N/14W-23E01S | 2570.0 | 11-02-67 3-28-68 | 82.7 114.2(4) | 2487.3 2455.8 | 1101 |
| | | 5-10-68 6-06-68 | 15.5 15.4 | 1076.5 1076.6 | | 05N/14W-23N01S | 2550.0 | 3-28-68 | (9) | | 1101 |
| | | 7-09-68 7-31-68 9-19-68 | 16.3 17.7 22.1 | 1075.7 1074.3 1069.9 | | 05N/14W-23N02S | 2525.0 | 11-02-67 3-28-68 | 54.0 54.9 | 2471.0 2470.1 | 1101 |
| 05N/17W-36G03S | 1090.0 | 11-01-67 3-28-68 | 5.5 12.6 | 1084.5 1077.4 | 1101 | 05N/14W-24C01S | 2666.7 | 11-02-67 3-28-68 | 137.4(1) 136.5 | 2529·3 2530·2 | 1101 |
| 05N/17W-36G045 | 1090.0 | 10-06-67 11-14-67 | 9.5 9.7 | 1080.5 | 5050 | 05N/14W-25D01S | 2659.0 | 11-02-67 3-28-68 | 27.8 25.2 | 2631.2 2633.8 | 1101 |
| | | 11-27-67 | 7•9 7•4 | 1082.1 | | 05N/14W-250035 | 2659.0 | 3-28-68 | 25.0 | 2634.0 | 1101 |
| | | 2-01-68 3-01-68 3-27-68 | 7.6 7.7 7.5 | 1082.4 1082.3 1082.5 | | 05N/14W-26D02S | 2500.0 | 11-02-67 3-28-68 | 38.3 40.6 | 2461.7 2459.4 | 1101 |
| | | 5-10-68 6-07-68 7-09-68 | 7.8 8.3 8.8 | 1082.2 1081.7 1081.2 | | 05N/14W-26E01S | 2483.0 | 11-02-67 3-28-68 | 30.3 | 2452•7 2448•4 | 1101 |
| AFW 417W 24WA25 | | 7-26-68 9-10-68 | 8.8 | 1081.2 | | 05N/14W-26E02S | 2490.0 | 11-02-67 | 31.9 | 2458•1 | 1101 |
| 05N/17W-36H03S | 1109.0 | 10-09-67 11-08-67 12-04-67 | 23.4 23.8 21.8 | 1085.6 1085.2 1087.2 | 5050 | 05N/14W-26E03S | 2480.0 | 11-02-67 3-28-68 | 23.3 | 2456.7 2456.6 | 1101 |
| | | 1-09-68 2-06-68 3-01-68 | 22.3 22.0 22.3 | 1086.7 1087.0 1086.7 | | 05N/14W-26G01S 05N/14W-27H01S | 2565.0 2500.5 | 11-02-67 | 3.5 40.0 | 2561.5 | 1101 |
| | | 4-02-68 5-14-68 | 22.4(4) 22.5(4) | 1086.6 | | | | 3-28-68 | 38.5 | 2462.0 | |
| | | 6-06-68 7-09-68 7-31-68 | 22.4 24.9(4) 25.4(4) | 1086.6 1084.1 1083.6 | | 05N/14W-27J01S 05N/14W-27K01S | 2461.0 | 11-02-67 | (9) 25•3 | 2452.7 | 1101 |
| 05N/17W-36H04S | 1086.2 | 9-19-68 11-01-67 | 29.9(4) 7.5 | 1079.1 | 1101 | | | 3-28-68 | 21.2 | 2456+8 | |
| 05N/17W-36H05S | 1099.6 | 3-28-68 11-01-67 | (1) (1) | | 1101 | | ACTON HYD | RO SUBAREA | | | v-03.1 |
| | | 3-28-68 | (1) | | | 03N/15W-01A01S | 1282.0 | 4-09-68 | 14.2 | 1267.8 | 1101 |
| 05N/17W-36J01S | 1088.2 | 11-01-67 3-28-68 | (1) | 1080.2 | 1101 | 04N/12W-02E02S | 3520.0 | 11-02-67 4-08-68 | 153.2 153.6 | 3366.8 3366.4 | 1101 |
| 05N/17W-36J02S | 1088.1 | 10-09-67 11-08-67 12-04-67 1-09-68 2-06-68 3-01-68 4-02-68 5-14-68 6-06-68 7-09-68 7-31-68 9-19-68 | 9.6(4) 12.1(4) 5.7 7.7(4) 7.5(4) 7.8 (1) 6.4(4) 6.6 8.6(4) 10.0(4) 14.7(4) | 1078.5 1076.0 1082.4 1080.6 1080.3 1081.7 1081.5 1079.5 1078.1 1073.4 | 5050 | 04N/12W-11G01S | 3735.0 | 11-02-67 | 58.7 59.4 | 3676.3 3675.6 | 1101 |
| 06N/17W-22A015 | 1640.0 | 11-14-67 11-27-67 1-08-68 2-05-68 3-07-68 4-05-68 5-10-68 6-07-68 7-10-68 9-10-68 | 22.2 19.7 10.9 11.0 10.1 8.8 9.8 11.7 15.6 17.9 22.9 | 1617.8 1620.3 1629.1 1629.0 1629.9 1631.2 1630.2 1628.3 1624.4 1622.1 | 5050 | | | | | | |
| 08N/18W-28801S | 3215.0 | 11-15-67 1-05-68 2-07-68 3-07-68 4-30-68 5-29-68 7-03-68 8-05-68 9-12-68 | 70.9 63.8 63.8 63.3 64.0 65.7 64.3 65.1 | 3144.1 3151.2 3151.2 3151.7 3151.7 3151.0 3149.3 3150.7 3149.9 | 5050 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|---|---|--|---------|----------------------|---|---|---|--|----------------------------|
| | | S | ANTA CLARA- | CALLEGUAS | HYDRO U | VIT U-03. | 00 | | | | |
| CALLEGUAS | | URO SUBUNIT | | U-03.F0 | U-03.F1 | CALLEGUAS | | DRO SUBUNIT Posas Hydro | | U-03.F0 | U=03.F |
| 02N/21W-11J01S | 385.8 | 11-07-67 2-21-68 5-14-68 | 359.9 339.1 (1) | 25.9 46.7 | 5121 | 02N/20W-16C01S | 291.6 | 11-14-67 2-28-68 5-14-68 8-13-68 | 217.4 196.9 210.4 229.0 | 74.2 94.7 81.2 62.6 | 5121 |
| | | 8-13-68 | 356.4 | 29.4 | 5.0. | 03N/19W-30E03S | 860.0 | 5-14-68 | (7) | | 5121 |
| 02N/21W-12F01S | 404.6 | 11-07-67 2-21-68 5-14-68 8-13-68 | 308.1 310.4 325.8(2) 352.2(2) | 96.5 94.2 78.8 52.4 | 5121 | 03N/19W-30P01S | 761.2 | 8-13-68 11-14-67 2-28-68 5-14-68 | 61.8 60.8 61.3 | 699.4 700.4 699.9 | 5121 |
| 02N/21W-15A01S | 308.5 | 11-07-67 2-21-68 5-14-68 8-13-68 | 329.5 324.2 339.5 358.1 | -21.0 -15.7 -31.0 -49.6 | 5121 | 03N/19W-33P03S | 731.5 | 5-14-68 8-13-68 | 61.3 61.9 | 699.9 699.3 | 5121 |
| 02N/21w-15M03S | 263.0 | 11-07-67 2-21-68 5-14-68 8-13-68 | 268.7 268.1 (1) 287.6 | -5.7 -5.1 | 5121 | 93.W 17.E 93. 900 | | 2-26-68 2-29-68 5-14-68 5-14-68 8-13-68 | 293.0 304.0(1) 293.8 293.8 (1) | 438.5 427.5 437.7 437.7 | |
| 02N/21W-16J015 | 259.4 | 11-07-67 2-21-68 5-14-68 | (9) 84.5 81.5 | 174.9 177.9 | 5121 | | ARROYO SA | NTA ROSA HY | DRO SUBAREA | | U-03.F |
| D2N/21W-20Q03S | 112.1 | 8-13-68 | 82.5 113.4(1) | 176.9 | 5121 | 02N/19W-20L01S | 304.5 | 5-15-68 8-14-68 | (2) | | 5121 |
| | | 2-26-68 5-16-68 | 111.4(5) | •2•3 | | 02N/19W-20N01S | 305.5 | 12-12-67 3-01-68 5-15-68 | (5) 173.9 (1) | 131.6 | 5121 |
| | EAST LAS | POSAS HYDRO | SUBAREA | | U-03.F2 | 02N/19W-21C02S | 489.6 | 8-14-68 | 206.9 | 98.6 | 5121 |
| 220AE0-W91\NS | 579.6 | 11-17-67 2-29-68 5-14-68 8-13-68 | 2.2 1.2 .9 | 577.4 578.4 578.7 578.8 | 5121 | | | 3-01-68 5-15-68 8-14-68 | 140.5 136.6 139.0 | 349.1 353.0 350.6 | |
|)2N/19W-04K015 | 526.7 | 11-17-67 2-29-68 5-14-68 | 144.6 137.6 134.1 | 382·1 389·1 392·6 | 5121 | 02N/20W-22H015 | 281.6 | 12-12-67 3-01-68 5-15-68 8-14-68 | 219+1 213+4 213+2 214+7 | 62.5 68.2 68.4 66.9 | 5121 |
| 2N/19W-05M01S | 477.6 | 8-13-68 11-14-67 2-28-68 5-14-68 | 272.3 251.7 250.4 | 205.3 225.9 227.2 | 5121 | 02N/20W-23R01S | 234.6 | 12-12-67 3-01-68 5-15-68 8-14-68 | 95.8 88.0 (1) 92.5 | 138.8 146.6 | 5121 |
| D2N/19W-06E015 | 615.0 | 8-13-68 11-14-67 2-28-68 5-14-68 | 249.5 (1) 356.1 368.1 | 228·1 258·9 246·9 | 5121 | 02N/20W-25L01S | 235•2 | 12-12-67 3-01-68 5-15-68 8-14-68 | (9) 53.7 54.4 60.8 | 181.5 180.8 174.4 | 5121 |
| 02N/19W-06N03S | 442.8 | 8-13-68 11-14-67 2-28-68 5-14-68 | 88.8 87.0 89.0 | 354.0 355.8 353.8 | 5121 | 02N/20W-26803S | 205.5 | 12-12-67 3-01-68 5-15-68 8-14-68 | 68.8 60.5 57.1 60.0 | 136.7 145.0 148.4 145.5 | 5121 |
| 02N/19W-07A03S | 457.0 | 8-13-68 2-28-68 5-14-68 | 90.5 110.6 112.8 | 352·3 346·4 344·2 | 5121 | | CONEJO VA | LLEY HYDRO | SUBAREA | | U-03.F |
| 02N/19W-08G035 | 491.4 | 8-13-68 11-14-67 2-28-68 | 101.2 (1) (3) | 355.8 | 5121 | 01N/19W-07K08S | 653.1 | 12-13-67 3-14-68 8-30-68 | 9.6 12.1 (5) | 643.5 641.0 | 5121 |
| 02N/20#-01Q015 | 451.7 | 5-14-68 8-13-68 11-14-67 | (3) (1) 96.0 | 355.7 | 5121. | 01N/19W-07K16S | 634.6 | 12-13-67 3-06-68 8-15-68 | (4) (4) (4) | | 5121 |
| 02N/20#-06801S | 557•1 | 2-28-68 5-14-68 8-13-68 | (9) 92.8 93.9 | 358.9 357.8 | 5121 | 01N/19W-188065 | 711+1 | 12-13-67 3-06-68 5-21-68 8-15-68 | 4.0 3.9 44.3 (6) | 707.1 707.2 666.8 | 5121 |
| UZN/20#-000013 | 33741 | 2-28-68 5-14-68 8-13-68 | 151.0 152.0 152.3 | 406.1 405.1 404.8 | 312. | 01N/20W-03J01S | 762.9 | 12-13-67 3-06-68 5-21-68 | 61.1 60.4 (1) | 701.8 702.5 | 5121 |
| 02N/20W-08H01S | 429.9 | 11-14-67 2-28-68 5-14-68 8-14-68 | 423.9 (9) (7) 464.3(1) | 6 • 0 -34 • 4 | 5121 | 02N/19W-33C025 | 778.4 | 8-15-68 12-13-67 3-14-68 | (1) 52.7 50.7 | 725•7 727•7 | 5121 |
| 02N/20W-10G01S | 415.1 | 11-14-67 2-29-68 5-14-68 | (3) 292.6(5) (1) | 122.5 | 5121 | | TIERRA RE | JADA VALLEY | HYDR SUBAR | EA | U-03.f |
| 02N/20W-12G02S | 420.0 | 8-14-68 11-14-67 2-28-68 5-14-68 | 92.6 87.4 88.0 | 327.4 332.6 332.0 | 5121 | 02N/19W-10R01S | 618.6 | 12-11-67 3-01-68 5-15-68 8-14-68 | 218.8 218.0 (9) | 399.8 400.6 | 5121 |
| 02N/20W-12J015 | 428.7 | 8-13-68 11-14-67 2-28-68 | 85.1 239.5 218.0 | 334.9 189.2 210.7 | 5121 | 02N/19W-11J02S | 717.2 | 5-15-68 8-14-68 | (7) (3) | | 5121 |
| | | 5-14-68 8-13-68 | 217.0 215.8 | 211.7 | | 02N/19W-14D01S | 618.4 | 12-11-67 3-01-68 5-15-68 | 230.0 223.7 (9) | 388·4 394·7 | 5121 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|--|---|--|----------------------------------|----------------------|---|------|---|---------------------------------|----------------------------|
| | | S | ANTA CLARA- | CALLEGUAS | HYDRO UNI | T U-03.00 | | | | | |
| CALLEGUAS | | URO SUBUNIT | HYDR SUBARE | J-03.F0 | U-03.F5 | | | | | | |
| 12N/19W-14D01S | 618.4 | 8-14-68 | (6) | | 5121 | | | | | | |
| 02N/19#-14P015 | 677•4 | 12-12-67 3-01-68 5-15-68 8-14-68 | 36.3 31.8 (1) | 641·1 645·6 | 5121 | | | | | | |
| 2N/19W-15J02S | 627.7 | 12-12-67 3-01-68 5-15-68 8-14-68 | 236.5 220.0 (1) | 391.2 407.7 | 5121 | | | | | | |
| 0.17 | SIMI VALL | LY HYDRO SU | BAREA | | U-03.F7 | | | | | | |
| 2N/17W-09E015 | 1027.0 | 5-15-68 8-14-68 | (3) | | 5121 | | | | | | |
| 02N/17W-09N05S | 1047.8 | 5-15-68 8-14-68 | 16.8 | 1031.0 | 5121 | | | | | | |
| 21/18M-01W012 | 993.6 | 5-15-68 8-14-68 | 278.3(2) | 715.3 | 5121 | | | | | | |
| 02N/18W-07F04S | 753.4 | 12-11-67 3-01-68 5-15-68 8-14-68 | 67.0 64.1 64.0 64.7 | 686.4 689.3 689.4 688.7 | 5121 | | | | | | |
| 02N/18W-08C02S | 746.4 | 5-15-68 8-14-68 | (S) (5) | | 5121 | | | | | | |
| 02N/18W-09M015 | 770.7 | 5-15-68 8-14-68 | 78.5 78.2 | 692.2 | 5121 | | | | | | |
| 02N/18#-13C015 | 939.2 | 2-29-68 8-14-68 | (5) (5) | | 5121 | | | | | | |
| 02N/18W-14C035 | 883.2 | 5-15-68 8-14-68 | 64.4 | 818.8 816.3 | 5121 | | | | | | |
| 02N/18W-15G02S | 868.6 | 5-15-68 8-14-68 | 94.2 93.7 | 774.4 774.9 | 5121 | | | | | | |
| | THOUSAND | UAKS HYDRO | SUBAREA | | U-03.F8 | | | | | | |
| 01N/19W-01K01S | 1244.2 | 3-14-68 5-16-68 | 36.3 | 1207.9 | 5121 | | | | | | |
| 01N/19W-02C01S | 890.5 | 12-14-67 3-14-68 3-14-68 8-30-68 | 27.3 24.9 24.9 (7) | 863.2 865.6 865.6 | 5121 | | | | | | |
| 01N/19W-02L015 | 945.2 | 12-14-67 3-14-68 8-30-68 | 75.3 76.4 76.9 | 869.9 868.8 868.3 | 5121 | | | | | | |
| 01N/19W-09H02S | 764.0 | 12-13-67 3-14-68 8-30-68 | 255.2 (7) (7) | 508.8 | 5121 | | | | | | |
| 01N/19W-11Q01S | 902.6 | 12-14-67 3-14-68 8-30-68 | 38.5 39.4 40.5 | 864.1 863.2 862.1 | 5121 | | | | | | |
| 01N/19W-13B01S | 996.1 | 3-14-68 5-15-68 | 57.6 49.9 | 938.5 946.2 | 5121 | | | | | | |
| 01N/19W-14K04S | 907.9 | 12-20-67 3-14-68 | 49.1 | 858.8 859.6 | 5121 | | | | | | |
| 01N/19W-15A025 | 816.5 | 12-14-67 3-14-68 | 49.9 | 766.6 769.4 | 5121 | | | | | | |
| 01N/19W-15E015 | 902.6 | 12-13-67 3-06-68 5-21-68 5-21-68 8-15-68 | 21.0 24.8 25.0 25.0 26.7 | 881.6 877.8 877.6 877.6 | 5121 | | | | | | |
| 02N/18W-31K015 | 1148.5 | 12-14-67 3-14-68 3-14-68 | (9) (5) (5) | | 5121 | | | | | | |
| 02N/19W-35J01S | 1001.4 | 12-14-67 3-14-68 3-14-68 | 94.4 96.1 96.1 | 907.0 905.3 905.3 | 5121 | | | | | | |

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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | н | ALIBU HYDRO | UNIT | | U-04. | 00 | | | | |
| TOPANGA HY | DRO SUBUNI | | | -04.A0 | | MALIBU CR | EEK HYDRO | | | J-04.B0 | |
| | TOPANGA CA | NYON HYDRO | SUBAREA | | U-04.A1 | | MALIBU CR | EEK HYDRO SI | BAREA | | U-04+B1 |
| 015/16W-18L02S | 921.0 | 11-14-67 4-16-68 | 71.0 65.9 | 850.0 855.1 | 1101 | 015/17W-29E01S | 80.0 | 11-15-67 4-17-68 | 11.2 | 68.8 69.2 | 1101 |
| 015/16W-29001S | 60.0 | 11-14-67 4-16-68 | 11.4 7.3 | 48 • 6 52 • 7 | 1101 | 015/17W-29N015 | 59.4 | 11-15-67 4-17-68 | 31.0 29.1 | 28.4 30.3 | 1101 |
| 015/16#-290025 | 60.0 | 11-14-67 4-16-68 | 8.6 | 51.4 56.6 | 1101 | 015/17W-29N025 | 63.8 | 11-15-67 4-17-68 | 25.6 24.2 | 38.2 39.6 | 1101 |
| 015/16W-32G015 | 17.5 | 11-14-67 4-16-68 | 14.8(1) | 2.7 7.1 | 1101 | 015/17W-29P01S | 35.0 | 11-15-67 4-17-68 | 25.4 24.9 | 9.6 10.1 | 1101 |
| 015/16W-32G02S | 16.0 | 11-14-67 4-16-68 | 11.4(2) 7.4(2) | 4.6 8.6 | 1101 | 015/17W-32F015 | 19.7 | 11-15-67 4-17-68 | 16.2 | 3.5 4.0 | 1101 |
| | PIEDRA GO | DA CANYON | HYDRO SUBARE | A | U-04.A4 | 015/17W-32F02S | 21.9 | 11-15-67 4-17-68 | 17.6 17.0 | 4.3 | 1101 |
| 015/17w-36D01S | 825.0 | 11-14-67 | 366.7 | 458.3 | 1101 | 015/17W-32F035 | 16.3 | 11-15-67 4-17-68 | 13.3 | 3.0 3.6 | 1101 |
| 015/17w-36H02S | 250.0 | 4-16-68 | 365.8 37.7 | 459.2 | 1101 | 015/17W-32G015 | 12.5 | 11-14-67 4-17-68 | 10.7 | 1.8 | 1101 |
| 0.37.74 30.1023 | 25000 | 4-16-68 | 36.4 | 213.6 | | 015/17W-32L04S | 16.0 | 11-15-67 4-17-68 | 13.0 12.2 | 3.0 | 1101 |
| A16 (17 d= 245 A15 | | 5 CANYON HY | DRO SUBAREA | | U-04.A5 | 015/17W-32L05S | 15.0 | 11-14-67 11-15-67 4-17-68 | 15.0 14.3 14.5 | • 0 • 7 • 5 | 1101 |
| 015/17#-26E015 | 325•0 | 4-16-68 | FLOW | | 1101 | | LAS VIRGE | NES CANYON | | | U=04.82 |
| | | | | | | 01N/17W-30P02S | 703.0 | 11-15-67 4-16-68 | 34.4 31.5 | 668.6 671.5 | 1101 |
| | | | | | | 01N/17W-31C015 | 703.0 | 11-15-67 4-16-68 | 35.7 31.8 | 667.3 | 1101 |
| | | | | | | 01N/18W-24J01S | 1119+4 | 11-15-67 4-16-68 | 143.8 | 975.6 978.5 | 1101 |
| | | | | | | 01N/18W-24J02S | 1106.4 | 11-15-67 4-16-68 | 135.2 132.0 | 971.2 974.4 | 1101 |
| | | | | | | | LINDERO C | ANYON HYDRO | SUBAREA | | U-04.B3 |
| | | | | | | 01N/18W-10D01S | 1340.0 | 5-16-68 | (9) | | 5121 |
| | | | | | | 01N/18W-178015 | 1350.0 | 5-16-68 | (5) | | 5121 |
| | | | | | | 01N/18W-17F01S | 1065.8 | 3-14-68 5-16-68 | (9) (9) | | 5121 |
| | | | | | | 01N/18W-17H01S | 1400.0 | 5-16-68 | 104.0 | 1296.0 | 5121 |
| | | | | | | | RUSSELL V | ALLEY HYDRO | SUBAREA | | U-04.85 |
| | | | | | | 01N/19W-24M01S | 904.7 | 12-13-67 3-06-68 5-21-68 8-15-68 | 36.1 35.5 34.7 36.4 | 868.6 869.2 870.0 868.3 | 5121 |
| | | | | | | | SHERWOOD | HYDRO SUBAR | EA | | U-04.B6 |
| | | | | | | 01N/19#-19L02S | 1082.0 | 12-20-67 3-06-68 5-21-68 5-21-68 8-15-68 | 47.5 51.3 (7) (9) | 1034.5 1030.7 | 5121 |
| | | | | | | 01N/19W-28A015 | 963+3 | 12-13-67 3-06-68 5-21-68 8-15-68 | 3.7 3.6 4.7 16.0 | 959.6 959.7 958.6 947.3 | 5121 |
| | | | | | | 01N/19W-30A01S | 998.2 | 12-13-67 3-06-68 5-21-68 8-15-68 | 2.9 2.0 (1) (1) | 995•3 996•2 | 5121 |
| | | | | | | 01N/20W-24H02S | 1126.0 | 12-20-67 3-06-68 5-21-68 8-15-68 | (1) (1) 50•1 51•4 | 1075.9 | 5121 |
| | | | | | | 01N/20W-25E02S | 1203.4 | 12-20-67 3-06-68 5-21-68 | 66•4 70•7 89•7 | 1137.0 1132.7 1113.7 | 5121 |

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| | | M | ALIBU HYDRO | UNIT | | U-04.0 | 0 | | | | |
| MALIBU CRE | EK HYDRO S SHERWOOD H | | | U-04.80 | U-04.86 | POINT DUME | HYDRO SUL | BUNIT NYON HYDRO | SUBAREA | U-04.C0 | U-04.C5 |
| 01N/20W-25E02S | 1203.4 | 8-15-68 | (9) | | 5121 | 015/18W-32P01S | 120.0 | 11-14-67 4-16-68 | 25·1 15·6 | 94.9 104.4 | 1101 |
| | | | | | | 015/18W-3ZP02S | 135.0 | 11-14-67 4-16-68 | 20.7 | 114.3 116.7 | 1101 |
| | | | | | | 015/18W-34H015 | 125.0 | 11-14-67 4-16-68 | 45.0 45.1 | 80.0 79.9 | 1101 |
| | | | | | | 025/18W-05801S | 100.0 | 11-14-67 4-16-68 | 20.3 15.9 | 79.7 84.1 | 1101 |
| | | | | | | 025/18W-05C015 | 125.0 | 11-14-67 4-16-68 | 36·3 28·7 | 88.7 | 1101 |
| | | | | | | 025/18W-05C02S | 100.0 | 11-14-67 4-16-68 | 5.6 4.7 | 94·4 95·3 | 1101 |
| | | | | | | 025/18W-05C03S | 100.0 | 11-14-67 4-16-68 | DRY 7.4 | 92.6 | 1101 |
| | | | | | | 025/18W-05C04S | 100.0 | 11-14-67 4-16-68 | 24.8 10.5 | 75.2 89.5 | 1101 |
| | | | | | | 025/18W-05C05S | 125.0 | 11-14-67 4-16-68 | 23.7 12.2 | 101.3 112.8 | 1101 |
| | | | | | | 025/18W-05E01S | 200.0 | 11-14-67 4-16-68 | 68.5 67.6 | 131.5 132.4 | 1101 |
| | | | | | | | ZUMA CANY | ON HYDRO SI | JBAREA | | U-04.C6 |
| | | | | | | 015/18W-31N015 | 90.0 | 11-15-67 4-17-68 | 54 • 3 44 • 2 | 35•7 45•8 | 1101 |
| | | | | | | 025/18W-06E015 | 66.6 | 11-15-67 4-17-68 | 34.2 32.0 | 32·4 34·6 | 1101 |
| | | | | | | 022/18M-06E052 | 66.0 | 11-15-67 4-17-68 | 38.0 36.0 | 28.0 30.0 | 1101 |
| | | | | | | 025/18W-06M01S | 54.0 | 11-15-67 4-17-68 | 27.9 31.0 | 26.1 23.0 | 1101 |
| | | | | | | 025/18W-06M025 | 45.0 | 11-15-67 4-17-68 | 22.7(4) | 22.3 | 1101 |
| | | | | | | | TRANCAS C | ANYON HYDRO | SUBAREA | | U-04.C7 |
| | | | | | | 015/19W-29P01S | 275.0 | 11-15-67 4-17-68 | 9.9 7.4 | 265.1 267.6 | 1101 |
| | | | | | | 015/19W-290015 | 690.0 | 11-15-67 4-17-68 | 254.2 253.9 | 435.8 436.1 | 1101 |
| | | | | | | 015/19W-35P015 | 25.0 | 11-15-67 4-17-68 | 21.8 | 3.2 11.7 | 1101 |
| | | | | | | 015/19w-350025 | 23.0 | 11-15-67 4-17-68 | 15.9 | 7•1 14•3 | 1101 |
| 100 | | | | | | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
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| | | н | LIBU HYDRO | | | U-04. | 00 | | | | |
| CAMARILLO | NICHOLAS | ONIT CANYON HYDRU | SUBAREA | -04.00 | U-04.D3 | | | | | | |
| IS/19W-30P01S | 225.0 | 11-14-67 4-16-68 | 3.3 | 221.7 220.6 | 1101 | | | | | | |
| | ADDOVO SE | UIT HYDRO | | | U-04.04 | | | | | | |
| | | | | | | | | | | | |
| 15/20 w-25 E015 | 54.0 | 4-16-68 | 22.5(4) | 44.0 | 1101 | | | | | | • |
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| | | t | . A SAN GABR | IEL HIVER | HYDRO U | N1T U-05.0 | 0 | | | | |
| | | HYDRO SUBL | _ | U-05.A0 | U-05.A2 | | | HYDRO SUBL T HYDRO SUB | - | U-05.A0 | U-05.A |
| 025/14W-19K02S | 57.0 | 10-17-67 | 92.5 | -35.5 | 5050 | 025/14W-27M015 (CONT.) | 155.0 | 9-30-68 | 225.3(6) | -70.3 | 5061 |
| | | 11-06-67 4-09-68 4-15-68 | 93.0 88.0(2) 91.3(2) | -36.0 -31.0 -34.3 | 1101 5050 1101 | 025/14W-27P025 | 162.0 | 11-06-67 | 245.5 238.2 | -83.5 -76.2 | 1101 |
| | | 5-06-68 8-05-68 | 90.4(2) | -33.4 -34.2 | | 025/14W-28E015 | 108.0 | 10-02-67 | 194.2(1) | -86.2 | 5061 |
| | | 9-03-68 | 90.9 | -33.9 | | | | 10-02-67 | 194.2(1) | -86.2 -89.2 | |
| 25/14W-19K03S | 57.0 | 10-17-67 11-06-67 | 93.3 98.3 | -36.3 -41.3 | 5050 1101 | | | 12-01-67 | 190.2(1) | -65.2 | |
| | | 4-09-68 4-15-68 | 102.3(5) | -45.3 -46.5 | 5050 1101 | | | 2-05-68 | 175.7(5) 187.2(1) | -67.7 -79.2 | |
| | | 5-06-68 8-05-68 | 97 • 1 97 • 2 | -40.1 -40.2 | | | | 3-04-68 | 182.2(5) | -74.2 | |
| | | 9-03-68 | 94.5 | -37.5 | | | | 3-04-68 4-02-68 | 195.2(1) | -87.2 -66.6 | 5050 |
| 25/14W-19H025 | 30.0 | 11-06-67 | 51.6 | -21.6 | 1101 | | | 4-02-68 | 174.1(5) | -66.1 -86.2 | 5061 |
| | | 4-15-68 | 51.6 | -21.6 | | | | 5-02-68 5-02-68 | 184.2(5) | -76·2 -87·2 | |
| 25/14W-19H035 | 30.0 | 11-06-67 | DRY 39.7 | -9.7 | 1101 | | | 6-03-68 6-03-68 | 185.2(5) | -77.2 -89.2 | |
| 25 (14H-100415 | 27.6 | | | ,,, | | | | 7-01-68 | 187.2(5) | -79.2 | |
| 25/14W-19P015 | 37.0 | 11-06-67 4-15-68 | DRY | | 1101 | | | 7-01-68 7-31-68 | 198.2(1) 185.2(5) | -90 · 2 -77 · 2 | |
| 25/14W-19P025 | 34.0 | 11-06-67 | DRY | | 1101 | | | 7-31-68 9-04-68 | 198.2(1) | -90·2 -73·2 | |
| | | 4-15-68 | DRY | | | | | 9-04-68 | 194.2(1) | -86.2 | |
| 125/14W-19P035 | 34.0 | 11-06-67 4-15-68 | DRY DRY | | 1101 | 025/14W-28F015 | 116.0 | 10-02-67 | 215.5(1) 17 5.8 | -99.5 -59.8 | 5061 5050 |
| 25/14W-19Q015 | 48.9 | 10-17-67 | 85.9 | -37.0 | 5050 | | | 11-02-67 12-01-67 | 221.5(1) | -105.5 -101.5 | 5061 |
| | | 11-06-67 4-09-68 | 86.3 116.2 | -37.4 -67.3 | 1101 5050 | | | 1-02-68 | 207.5(1) | -91.5 -61.1 | |
| | | 4-15-68 | 85.9 | -37.0 | 1101 | | | 2-05-68 | 216.5(1) | -100.5 | |
| 25/14W-22N065 | 159.2 | 10-02-67 | 151.4(5) | 7.8 | 5061 | | | 3-04-68 3-04-68 | 182.5(5) | -66.5 -106.5 | |
| | | 10-17-67 11-02-67 | 151 • 0 146 • 4 (5) | 8.2 12.8 | 5050 5061 | | | 4-02-68 | 182•1 181•5(5) | -66 · 1 -65 · 5 | 5050 5061 |
| | | 12-01-67 12-29-67 | 150.9(5) 151.9(5) | 8.3 7.3 | | | | 4-02-68 5-03-68 | 220.5(1) | -104.5 -65.5 | |
| | | 2-01-68 | 151.9(5) | 7.3 7.3 | | | | 5-03-68 6-03-68 | 222.5(1) | -106.5 -70.5 | |
| | | 4-02-68 | 156.6 | 2.6 | 5050 | 1 | | 6-03-68 | 227.5(1) | -111.5 | |
| | | 4-02-68 5-02-68 | 152.5(6) 151.9(5) | 6.7 7.3 | 5061 | | | 7-01-68 7-01-68 | 227.5(1) 188.5(5) | -111.5 -72.5 | |
| | | 5-31-68 6-30-68 | 150.9(5) | 8·3 9·3 | | | | 8-01-68 8-01-68 | 224 • 1 (1) 171 • 5 (5) | -108·1 -55·5 | |
| | | 7-31-68 9-03-68 | 149.5(5) 149.9(5) | 9.7 | | | | 9-04-68 | 223.1(1) 184.5(5) | -107 • 1 -68 • 5 | |
| 25/14W-22N08S | 157.9 | 10-02-67 10-17-67 | 211.5(5) | -53.6 | 5061 | 025/14W-28L015 | 124.0 | 10-02-67 | 178.9(5) | -54.9 | 5061 |
| | | 11-02-67 | 209.0(6) | -51.2 -51.1 | 5050 5061 | | | 10-17-67 | 184.0 183.9(5) | -60.0 -59.9 | 5050 5061 |
| | | 12-01-67 12-29-67 | 212.0(6) | -54.1 -52.6 | | | | 12-01-67 | 178.9(5) | -54.9 -50.9 | |
| | | 2-01-68 3-01-68 | 210.5(5) | -52.6 -51.6 | | | | 2-02-68 | 175.9(5) 181.9 | -51.9 -57.9 | |
| | | 4-01-68 | 207.4 | -49.5 -49.2 | 5050 5061 | | | 4-01-68 4-01-68 | 184.7 184.7(6) | -60.7 -60.7 | 5050 5061 |
| | | 5-02-68 | 209.5(5) | -51.6 | 3001 | | | 5-02-68 | 181.9(5) | -57.9 | 2001 |
| | | 5-31-68 6-30-68 | 208.5(5) | -50.6 -51.2 | | | | 5-31-68 7-07-68 | 181.9(5) 181.9(6) | -57.9 -57.9 | |
| | | 7-31-68 9-03-68 | 209.1(5) | -51.2 -51.6 | | | | 7-31-68 9-03-68 | 183.9(5) 184.5(5) | -59.9 -60.5 | |
| 25/14W-22N09 5 | 151.0 | 9-30-68 | 208.5(5) | -50.6 -40.6 | 5061 | 025/14W-28H015 | 100.0 | 10-02-67 10-17-67 | 157.9(5) 166.9 | -57.9 -66.9 | 5061 5050 |
| 32 | | 10-17-67 | 190.2 | -39.2 -39.1 | 5050 | | | 11-02-67 | 250.9(1) | -150.9 | 5061 |
| | | 12-01-67 | 193.1(5) | -42.1 | 5061 | | | 12-01-67 | 258.9(1) | -160.9 -158.9 | |
| | | 12-29-67 2-01-68 | 190.1(5) | -39.1 -40.6 | | | | 2-05-68 2-05-68 | 156.9(5) 256.9(1) | -56.9 -156.9 | |
| | | 3-01-68 4-01-68 | 191.6(5) 187.7 | -40.6 -36.7 | 5050 | | | 3-05-68 3-05-68 | 255.4(1) | -155.4 -63.9 | |
| | | 4-01-68 5-02-68 | 188.8(6) | -37.8 -40.1 | 5061 | | | 4-01-68 | 161.6 | -61.6 -61.2 | 5050 5061 |
| 994) | | 5-31-68 | 190.6(5) | -39.6 | | | | 4-02-68 | 250.9(1) | -150.9 | 3001 |
| | | 6-30-68 7-31-68 | 191.2(5) | -40.2 | | | | 5-02-68 5-02-68 | 161.9(5) 246.9(1) | -61.9 -146.9 | |
| | | 9-03-68 9-30-68 | 192.6(5) | -41.6 -40.6 | | | | 6-05-68 6-05-68 | 163.5(5) 251.9(1) | -63.5 -151.9 | |
| 25/14W-27H015 | 155.0 | 10-05-67 | 244.7(6) | -89.7 | 5061 | | | 7-08-68 7-08-68 | 163.9(5) 252.9(1) | -63.9 -152.9 | |
| | | 10-05-67 | 244.7(6) | -89.7 -72.7 | | | | 7-31-68 7-31-68 | 163.9(5) | -63.9 -149.9 | |
| | | 12-04-67 | 226.7(6) | -71.7 | | | | 9-05-68 | 164.9(5) | -64.9 | |
| | | 1-03-68 | 225.7(6) | -70.7 -72.2 | | | | 9-05-68 | 240.9(1) | -140.9 | |
| | | 3-01-68 4-03-68 | 226.7(6) 225.4 | -71.7 -70.4 | 5050 | 025/14W-28M02S | 95.0 | 10-02-67 | 166.8(1) 151.8 | -71.8 -56.6 | 5061 5050 |
| Torre . | | 4-03-68 5-02-68 | 226.7(6) | -71.7 -72.3 | 5061 | | | 11-02-67 | 171.8(1) | -76.8 -68.8 | 5061 |
| | | 6-03-68 6-30-68 | 226.7(6) | -71.7 -71.3 | | | | 1-02-68 | 160.8(1) | -65.8 | |
| | | 7-31-68 | 222.7(6) | -67.7 | | | | 2-05-68 | 162.3(1) | -67·3 -52·8 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|---------------------------|---|--|-----------------------------|
| | | 1 | L A SAN GABE | RIEL RIVER | HYDRO UI | NIT U-05.0 | 00 | | | <u> </u> | |
| COASTAL PL | | HYDRO SUBI | | U-05.A0 | U-05.A2 | | | HYDRO SUBU T HYDRO SUB | | U-05.A0 | U-05.A2 |
| 025/14W-28H025 | 95.0 | 3-05-68 4-02-68 | 167.8(1) 151.9 | -72.8 -56.9 | 5061 | 025/14H-34C015 (CONT.) | 142.0 | 4-03-68 | 222.9 | -80.9 | 5050 |
| (00, 01 | | 4-02-68 | 151.5(5) 169.8(1) | -56.5 -74.8 | 5061 | 025/14W-34C025 | 147.0 | 10-05-67 | 237.3 | -90.3 | 5050 |
| | | 5-02-68 | 169.4(1) | -74.4 -57.8 | | | | 10-05-67 | 246.6(6) | -82·4 -99·6 | 5061 |
| | | 6-03-68 | 172.8(1) | -77.8 -59.8 | | | | 12-04-67 | 236.1(6) | -89.1 -82.1 | |
| | | 7-01-68 | 172.8(1) | 77.8 | | | | 2-02-68 | 231.1(6) | -84.1 | |
| | | 7-01-68 7-31-68 | 154.8(5) 153.8(5) | -59.8 -58.8 | | | | 3-01-68 4-03-68 | 231.1(6) | -84 · 1 -82 · 1 | 5050 |
| | | 7-31-68 | 173.8(1) 156.8(5) | -78.8 -61.8 | | | | 4-03-68 5-02-68 | 231.1(6) | -84 • 1 -89 • 1 | 5061 |
| | | 9-04-68 | 173.8(1) | -78.8 | | | | 5-31-68 7-01-68 | 241.7(6) | -94.7 -96.7 | |
| 025/14W-29H015 | 90.0 | 10-02-67 | 207.7(1) | -117.7 | 5061 | | | 7-31-68 | 245.1(6) | -98.1 | |
| | | 10-17-67 | 146.1 | -56.1 -56.7 | 5050 5061 | | | 9-03-68 9-30-68 | 243.1(6) | -96.1 -91.7 | |
| | | 12-01-67 | 145.7(5) | -55.7 -51.7 | | 025/14W-34F015 | 152.0 | 10-19-67 | 236.7(5) | -84.7 | 5050 |
| | | 2-05-68 | 144.7(5) | -54.7 | | 023/14# 34/013 | .52.10 | 4-04-68 | 233.2(5) | -81.2 | |
| | | 3-01-68 4-01-68 | 146.7(5) 146.2 | -56.7 -56.2 | 5050 | 025/14W-34L025 | 137.0 | 10-19-67 | 241.5(4) | -104.5 | 5050 |
| | | 4-01-68 5-02-68 | 146.9(6) | -56.9 -57.7 | 5061 | | | 4-04-68 | 204.0(5) | -67.0 | |
| | | 5-31-68 | 147.7(5) | •57.7 •57.7 | | 025/15W-34F015 | 60.8 | 10-26-67 | 58.5 63.3 | 2·3 -2·5 | 1101 |
| | | 6-30-68 7-31-68 | 147.7(5) 147.7(5) | -57.7 | | | | 4-15-68 | 62.1 | -1.3 | |
| | | 9-03-68 | 149.3(5) | -59.3 | | 035/13W-18G025 | 131.2 | 10-18-67 | 206.8 | -75.6 | 5050 |
| 025/14W-32C025 | 102.0 | 10-02-67 | 142.4 (5) 149.6 | -40.4 -47.6 | 5061 5050 | | | 4-04-68 | 204.9 | -73.7 | |
| | | 11-02-67 | 168.4(1) | -66.4 | 5061 | 035/13W-19A015 | 109.6 | 10-18-67 | 153.5 | -43.9 | 5050 |
| • | | 11-02-67 12-04-67 | 144.9(5) | -42.9 -67.4 | | | | 4-01-68 | 150.1 | -40.5 | |
| | | 1-02-68 | 143.4(5) | -41.4 -66.4 | | 035/13W-19A035 | 121.0 | 10-19-67 | 173.2 170.0 | -52.2 -49.0 | 5050 |
| | | 1-02-68 | 141.4(5) | -39.4 | | 035/13W-190015 | 70.0 | 11-10-67 | 110.5 | -40.5 | 1101 |
| | | 2-05-68 | 141.4(5) | -39·4 -66·4 | | 032\13#-140012 | 70.0 | 4-15-68 | 109.4 | -39.4 | **** |
| | | 3-04-68 | 139.4(5) | -37·4 -65·4 | | 035/13W-19D025 | 81.0 | 11-10-67 | 117.4 | -36.4 | 1101 |
| | | 4-01-68 | 146.3 | -44.3 -43.8 | 5050 5061 | | | 4-15-68 | 116.4 | -35.4 | |
| | | 4-02-68 | 170.4(1) | -68.4 | 2001 | 035/13W-19J035 | 72.3 | 11-13-67 | 114.0 | -41.7 | 1101 |
| | | 5-02-68 | 149.4(5) | -47.4 -70.4 | | | | 4-16-68 | 112.9 | -40.6 -40.6 | |
| | | 6-05-68 | 175.0(1) | -73.0 -48.4 | | 035/13W-19N015 | 46.6 | 10-18-67 | 85.4 | -38.8 | 5050 |
| | | 6-30-68 | 151.4(5) | -49.4 | | 0337134 1911013 | 40,0 | 4-04-68 | 84.1 | -37.5 | |
| | | 6-30-68 7-31-68 | 178.4(1) | -76.4 -46.0 | | 035/13W-199035 | 48.0 | 10-18-67 | 93.9 | -45.9 | 5050 |
| | | 7-31-68 9-03-68 | 176.4(1) | -74.4 -48.4 | | | | 4-04-68 | 88.7 | -40.7 | |
| | | 9-03-68 | 175.4(1) | -73.4 | | 035/13W-20C015 | 104.2 | 10-19-67 | 149.2 146.7 | -45.0 -42.5 | 5050 |
| 025/14W-32F015 | 99.0 | 10-02-67 | 160.7(1) | -61.7 | 5061 | -25/124-204-25 | 47.0 | | | -44.2 | 5050 |
| | | 10-02-67 11-02-67 | 160.7(1) | -61.7 -67.7 | | 035/13W-29A025 | 67.0 | 10-18-67 4-01-68 | 111.2 | -43.1 | 5050 |
| | | 11-02-67 12-04-67 | 145.7(5) 167.7(1) | -46.7 -68.7 | | 035/13W-29A03S | 70.7 | 11-13-67 | (7) | | 1101 |
| | | 12-04-67 | 139.7(5) | -40.7 -68.2 | | | | 4-16-68 4-17-68 | (7) (6) | | |
| | | 1-02-68 | 144.7(5) | -45.7 | | | 57.0 | | | -40.7 | 1101 |
| | | 2-05-68 | 143.7(5) | -44.7 -64.7 | | 035/13W-29C015 | 57.8 | 11-13-67 4-16-68 | 98.5(8) 96.8(8) | -39.0 | 1101 |
| | | 3-04-68 | 143.7(5) | -44.7· -66.7 | | 035/13W-29D065 | 49.0 | 10-25-67 | 118.0 | -69.0 | 5050 |
| | | 4-02-68 | 145.5 | -46.5 -47.3 | 5050 | ••• | | 4-01-68 | 116.7(1) | -67.7 | |
| | | 4-02-68 | 146.3(5) | -65.7 | 5061 | 035/13W-29D075 | 49.0 | 10-25-67 | 121.5 | -72.5 | 5050 |
| | | 5-02-68 | 145.2(5) | -46.2 -63.7 | | | | 4-01-68 | 127.8 | -78.8 | |
| | | 6-05-68 | 147.7(5) | -48.7 -70.7 | | 035/13W-29E035 | 44.0 | 10-18-67 | 64.1 | -20·1 -19·9 | 5050 |
| | | 6-30-68 | 146.7(5) | -47.7 | | 435 /13W-20NA35 | 20 0 | 10-18-67 | 112.2 | -74.2 | 5050 |
| | | 6-30-68 8-01-68 | 174.7(1) 150.3(5) | -75.7 -51.3 | | 035/13W-29N025 | 38.0 | 4-01-68 | 110.7 | -72.7 | 3030 |
| | | 8-01-68 9-03-68 | 167.7(1) 172.3(1) | -68.7 -73.3 | | 035/13W-30H025 | 41.2 | 11-08-67 | 77.7 | -36.5 | 1101 |
| | | 9-03-68 | 148.7(5) | -49.7 | | | | 4-16-68 | 77•3 77•3 | -36 · 1 | |
| 025/14W-32F025 | 96.0 | 10-02-67 | 139.4(5) | -43.4 | 5061 | 25/12/12/12/12 | 24.5 | | | -72.2 | 5050 |
| | | 10-17-67 11-02-67 | 142.6 142.4(5) | -46.6 -46.4 | 5050 5061 | 035/13W-30J01S | 36.2 | 10-24-67 | 108.4 | -69.6 | 3030 |
| | | 12-04-67 | 140.4(5) | -44.4 | | 035/13W-30J055 | 35.0 | 10-18-67 | 75.8 | -40.8 | 5050 |
| | | 2-05-68 | 141.4(6) | -45.4 | | 1021 103 00000 | 200 | 4-01-68 | 71.3 | -36.3 | • |
| | | 3-01-68 | 139.4(6) | -43.4 | 5050 | 035/13W-30K01S | 39.5 | 10-18-67 | 76.1 | -36.6 | 5050 |
| | | 4-01-68 5-02-68 | 140.2(6) | -44.2 | 5061 | | | 4-04-68 | 80.8 | -41.3 | |
| | | 5-31-68 6-30-68 | 142.4(6) | -46.4 -44.0 | | 035/13W-30Q075 | 30.5 | 11-08-67 4-15-68 | 68.1 67.1 | -37.6 -36.6 | 1101 |
| | | 7-31-68 | 140.4(6) | -44.4 | | 435/1311 310075 | 24.4 | 10-18-67 | 76.4 | -50.4 | 5050 |
| | | 9-03-68 | 141.0(6) | -45.0 | | 035/13W-318075 | 26.0 | 4-01-68 | 75.2 | -49.2 | |
| 025/14#-34C015 | 142.0 | 10-19-67 | 229.6 | -87.6 | 5050 | | | 4-16-68 | 73.7 | -47.7 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|-------------------------|---|--|---|--|----------------------------------|----------------------|---|--|---|-----------------------------------|----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 0 | | | | |
| | | HYDRO SUBU | | U-05.A0 | U-05.A2 | COASTAL PL | | HYDRO SUBU | _ | U-05.A0 | U-05+A |
| 035/13W-31B07S | 26.0 | 4-16-68 | 73.7 | -47.7 | 1101 | 035/14W-03K015 | 76.0 | 5-15-68 5-28-68 | 144.9(5) | -68.9 -182.0 | 1101 |
| 035/13W-31C025 | 27.0 | 10-18-67 | 96.9 89.3 | -69.9 -62.3 | 5050 | | | 6-21-68 6-28-68 6-28-68 | 145.9(5) 143.0(5) 259.0(1) | -69.9 -67.0 -183.0 | 1101 5061 |
| 035/13W-31H01S | 26.0 | 10-19-67 | 100.5 | -74.5 -73.0 | 5050 | | | 7-15-68 7-28-68 7-28-68 | 142.9(5) 142.0(5) 257.0(1) | -66.9 -66.0 -181.0 | 1101 5061 |
|)35/13w-31K01S | 20.0 | 10-19-67 4-04-68 | 22.4 | -2.4 -4.3 | 5050 | | | 8-21-68 8-21-68 8-28-68 | 148.5 147.0(5) 260.0(1) | -72.5 -71.0 -184.0 | 1101 5061 |
| 035/13W-31K02S | 15.0 | 10-19-67 | 19.1(1) | -4 · 1 -1 · 7 | 5050 | | | 9-21-68 9-28-68 9-28-68 | 139.9(5) 140.0(5) 260.0(1) | -63.9 -64.0 -184.0 | 1101 5061 |
| 035/13W-31M015 | 35.0 | 10-18-67 4-04-68 | 114.5(1) 117.1(1) | -79.5 -82.1 | 5050 | 035/14W-03K025 | 76.0 | 10-15-67 10-19-67 | 145.7(5) 149.5 | -69.7 -73.5 | 1101 5050 |
|)35/13w-32C015 | 34.9 | 10-23-67 11-13-67 | 70.9 70.1 | -36.0 -35.2 | 5050 1101 | | | 10-28-67 10-28-67 10-28-67 | 260.0(1) 156.0(5) 156.0(5) | -184.0 -80.0 -80.0 | 5061 |
| | | 4-02-68 4-16-68 | 70.5 70.3 | -35.6 -35.4 | 5050 1101 | | | 11-07-67 11-14-67 12-15-67 | 154.7(5) 255.0(1) 154.7(5) | -78.7 -179.0 -78.7 | 1101 5061 1101 |
| 035/13W-32E025 | 25.0 | 10-23-67 4-02-68 | 75.0 74.5 | -50.0 -49.5 | 5050 | | | 12-21-67 12-21-67 1-15-68 | 259.0(1) 156.0(5) 150.7(5) | -183.0 -80.0 -74.7 | 5061 |
| 035/13W-32F02S | 46.0 | 10-23-67 4-02-68 | 115.2 114.9 | -69.2 -68.9 | 5050 | | | 1-28-68 1-28-68 2-21-68 | 154.0(5) 255.0(1) 154.7(5) | -78.0 -179.0 -78.7 | 5061 |
| 035/13W-35A05S | 27.3 | 11-08-67 4-15-68 | 61.8 | -34.5 -32.7 | 1101 | | | 2-28-68 2-28-68 3-21-68 | 153.0(5) 260.0(1) 147.7(5) | -77.0 -184.0 -71.7 | 5061 |
| 035/14W-02D01S | 136.0 | 10-04-67 10-17-67 11-02-67 | 257.4(5) 220.9 226.9(6) | -121.4 -84.9 -90.9 | 5061 5050 5061 | | | 3-28-68 3-28-68 4-03-68 | 147.0(5) 266.0(1) 142.2 | -71.0 -190.0 -66.2 | 5061 |
| | | 12-04-67 1-02-68 2-02-68 | 218.4(5) 216.4(5) 214.4(5) | -82.4 -80.4 -78.4 | 3001 | | | 4-15-68 4-21-68 4-28-68 | 144.7(5) 145.0(5) 270.0(1) | -68.7 -69.0 -194.0 | 1101 |
| | | 3-01-68 4-02-68 | 214.4(5) 209.9 | -78.4 -73.9 | 5050 | | | 5-14-68 5-15-68 | 150.0(5) | -74.0 -71.7 | 1101 |
| | | 4-02-68 5-02-68 5-31-68 | 210.3(6) 214.9(5) 252.4(5) | -74.3 -78.9 -116.4 | 5061 | | | 5-28-68 6-15-68 6-28-68 | 272.0(1) 154.7(5) 271.0(1) | -196.0 -78.7 -195.0 | 5061 1101 5061 |
| | | 7-01-68 8-01-68 | 253.0(5) 253.4(5) | -117.0 -117.4 | | | | 6-28-68 7-15-68 | 150.0(5) 145.7(5) 152.0(5) | -74.0 -69.7 -76.0 | 1101 |
| | | 9-03-68 9-30-68 | 228.0(5) 217.1(6) | -81·1 | | | | 7-28-68 7-28-68 8-15-68 | 268.0(1) 142.7(5) | -192.0 -66.7 | 1101 |
| 03 5 /14W-03H015 | 91.0 | 10-05-67 10-17-67 11-02-67 11-02-67 | 318.3(1) 199.5 289.3(1) 191.3(5) | -227.3 -108.5 -198.3 -100.3 | 5061 5050 5061 | | | 8-28-68 8-28-68 9-21-68 9-28-68 | 271.0(1) 160.0(5) 157.7(5) 165.0(5) | -195.0 -84.0 -81.7 -89.0 | 5061 1101 5061 |
| | | 12-04-67 12-04-67 1-02-68 | 277.3(1) 181.3(5) 270.3(1) | -186.3 -90.3 -179.3 | | 035/14W-03K035 | 76.0 | 9-28-68 | 272.0(1) | -196.0 | 5061 |
| | | 1-02-68 2-02-68 2-02-68 | 177.3(5) 263.3(1) 174.3(5) | -86.3 -172.3 -83.3 | | | | 11-14-67 12-21-67 1-28-68 | 195.0(1) 195.0(1) 195.0(1) | -119.0 -119.0 -119.0 | |
| 001 1 | | 3-01-68 3-01-68 4-02-68 | 178.3(5) 269.3(1) 173.9 | -87.3 -178.3 -82.9 | 5050 | | | 2-28-68 2-28-68 3-28-68 | 190.0(1) (9) 195.0(1) | -114.0 -119.0 | |
| | | 4-02-68 | 174.0(5) 260.3(1) | -83.0 -169.3 | 5061 | | | 3-28-68 4-03-68 | (9) | | 5050 5061 |
| | | 5-02-68 5-02-68 6-05-68 | 177.3(5) 262.3(1) 209.3(5) | -86.3 -171.3 -118.3 | | | | 4-28-68 4-28-68 5-28-68 | 196.0(1) (9) 192.0(1) | -120.0 | 3001 |
| | | 6-05-68 7-01-68 7-01-68 | 299.3(1) 302.3(1) 204.3(5) | -208.3 -211.3 -113.3 | | | | 6-28-68 7-28-68 8-28-68 | 194.0(1) 195.0(1) 192.0(1) | -118.0 -119.0 -116.0 | |
| | | 8-02-68 | 220.9(5) | -129.9 -230.3 | | | | 9-21-68 9-28-68 | 195.0(1) | -119.0 | |
| er. | | 9-03-68 9-30-68 | 188.3(5) 177.3(6) | -97.3 -86.3 | | 035/14W-04N015 | 74.0 | 10-16-67 | 161.0(5) | -87.0 -87.0 | 5050 1101 |
| 035/14W-03K015 | 76.0 | 10-12-67 10-15-67 10-28-67 | 144.0 145.9(5) 250.0(1) | -68.0 -69.9 -174.0 | 5050 1101 5061 | | | 10-21-67 10-21-67 11-07-67 | 278.0(1) 162.0(5) 156.0(5) | -204.0 -88.0 -82.0 | 5061 |
| | | 10-28-67 11-07-67 | 150.0(5) 147.9(5) | -74.0 -71.9 | 1101 | | | 11-07-67 11-14-67 12-21-67 | 157.0(5) 275.0(1) 151.0(5) | -83.0 -201.0 -77.0 | 1101 |
| | | 11-14-67 11-14-67 12-07-67 | 249.0(1) 148.0(5) 149.9(5) | -173.0 -72.0 -73.9 | 5061 1101 | | | 12-21-67 | 279.0(1) | -205.0 -78.0 | 5061 |
| | | 12-21-67 12-21-67 | 251.0(1) 148.0(5) | -175.0 -72.0 | 5061 | | | 1-15-68 | 147.0(5) 148.0(5) | -73.0 -74.0 | 1101 5061 |
| | | 1-07-68 1-07-68 1-07-68 | 144.9(5) 145.0(5) 251.0(1) | -68.9 -69.0 -175.0 | 1101 5061 | | | 1-28-68 2-15-68 2-28-68 | 279.0(1) 149.0(5) 147.0(5) | -205.0 -75.0 -73.0 | 1101 5061 |
| | | 2-28-68 | 259.0(1) 140.0(5) | -183.0 -64.0 | | | | 2-28-68 3-15-68 | 270.0(1) | -196.0 -68.0 | 1101 |
| | | 2-30-68 3-21-68 | 141.5 141.9(5) | -65.5 -65.9 | 1101 | | | 3-28-68 3-28-68 | 147.0(5) 280.0(1) | -73.0 -206.0 | 5061 |
| | | 3-28-68 3-28-68 | 143.0(5) 255.0(1) | -67.0 -179.0 | 5061 | | | 4-03-68 | 145.7 146.0(5) | -71.7 -72.0 | 5050 1101 |
| | | 4-03-68 4-15-68 | 139.3 143.9(5) | -63.3 -67.9 | 5050 1101 | | | 4-28-68 4-28-68 | 147.0(5) 281.0(1) | -73.0 -207.0 -77.0 | 5061 |
| | | 4-21-68 4-28-68 5-14-68 | 140.0(5) 257.0(1) 145.0(5) | -64.0 -181.0 -69.0 | 5061 | | | 5-21-68 5-21-68 5-28-68 | 151.0(5) 152.0(5) 277.0(1) | -77.0 -78.0 -203.0 | 1101 5061 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|----------------------------|
| | 1 | i | A SAN GABR | IEL RIVER | HYDRO U | VIT U-05.0 | 0 | | T IN FEET | | |
| COASTAL PL | OF LA CO | HYDRO SUBU | NIT | U-05.A0 | | COASTAL PL | OF LA CO | HYDRO SUBL | JNIT | U-05.A0 | |
| | | HYDRO SUB | | | U-05.A2 | | | T HYDRO SUE | | | U-05.A2 |
| 035/14W-04N01S | 74.0 | 6-15-68 | 150.0(5) | -76.0 | 1101 | 035/14W-07Q045 | 100.0 | 11-01-67 | 169.7 | -69.7 | 5061 |
| (CONT.) | | 6-28-68 6-28-68 | 154.0(5) 279.0(1) | -80.0 | | (CONT.) | | 12-01-67 | 160.8 164.8 | -60.8 -64.8 | 5061 |
| | | 7-15-68 | 154.0(5) | -80.0 | 1101 | | | 2-01-68 | 165.8 | -65.8 | |
| | | 7-28-68 | 154.0(5) | -80.0 | 5061 | | | 3-01-68 | 166.4 | -66.4 | 5050 |
| | | 7-28-68 8-21-68 | 275.0(1) 153.0(5) | -201.0 -79.0 | 1101 | | | 4-01-68 4-01-68 | 160.6 165.8 | -60.6 -65.8 | 5050 5061 |
| | | 8-21-68 | 154.0(5) | -80.0 | 5061 | | | 5-01-68 | 161.4 | -61.4 | |
| | | 8-28-68 9-21-68 | 279.0(1) 150.0(5) | -205·0 -76·0 | 1101 | | | 6-01-68 7-01-68 | 159.8 158.4 | -59.8 -58.4 | |
| | | 9-28-68 | 151.0(5) | -77.0 -204.0 | 5061 | 9 9 9 | | 8-01-68 | 154.8 158.8 | -54.8 -58.8 | 1 |
| | | | | | | | | | | | |
| 35/14W-04N02S | 74.0 | 10-03-67 | 162.3 | -88.3 -86.0 | 1101 5050 | 035/14W-07Q055 | 98.0 | 10-01-67 | 160.3 161.3 | -62.3 -63.3 | 5061 5050 |
| | | 10-21-67 | 248.0(1) | -174.0 | 5061 | | | 11-01-67 | 161.3 | -63.3 | 5061 |
| | | 10-21-67 11-06-67 | 162.0(5) | -88.0 -84.9 | 1101 | | | 12-01-67 | 161.3 162.9 | -63.3 -64.9 | |
| | | 11-07-67 | 156.0(5) | -82.0 | 5061 | | | 2-01-68 | 161.9 | -63.9 | |
| | | 11-14-67 12-04-67 | 249.0(1) 155.1 | -175.0 -81.1 | 1101 | | | 3-01-68 4-01-68 | 160.3 | -62.3 -55.6 | 5050 |
| | | 12-21-67 | 249.0(1) | -175.0 | 5061 | | | 4-01-68 | 160.9 | -62.9 | 5061 |
| | | 12-21-67 | 153.0(5) | -79.0 | 1101 | | | 5-01-68 | 149.3 | •51•3 | |
| | | 1-03-68 | 150.0 | -76.0 | 1101 | | | 6-01-68 7-01-68 | 148.9 | -50.9 -47.9 | |
| | | 1-28-68 | 148.0(5) | -74.0 | 5061 | | | 8-01-68 | 143.3 | -45.3 | |
| | | 1-28-68 2-05-68 | 248.0(1) | -174.0 | 1101 | | | 9-01-68 | 152.3 | -54 • 3 | |
| | | 2-06-68 | 147.0 | -73.0 | | 035/14W-070065 | 97.0 | 10-01-67 | 167.0 | -70.0 | 5061 |
| | | 2-28-68 | 149.0(5) 238.0(1) | -75.0 -164.0 | 5061 | | | 11-01-67 12-01-67 | 168.4 | -71.4 -68.0 | |
| | | 3-02-68 | 145.2 | -71.2 | 1101 | | | 1-01-68 | 161.4 | -64 .4 | |
| | | 3-02-68 3-28-68 | 145.2 | -71.2 -70.0 | 5061 | | | 2-01-68 3-01-68 | 161.4 | -64.4 | |
| | | 3-28-68 | 248.0(1) | -174.0 | 2001 | | | 4-01-68 | 159.0 | -62.0 | - |
| | | 4-01-68 | (1) | 72.0 | 1101 | | | 5-01-68 | 155.0 | -58.0 | |
| | | 4-02-68 | 147.8 147.6 | -73.8 -73.6 | 5050 | | | 6-01-68 7-01-68 | 152.4 | +55.4 +52.4 | |
| | | 4-28-68 | 252.0(1) | -178.0 | 5061 | | | 6-01-68 | 144.4 | -47.4 | |
| | | 4-28-68 5-06-68 | 150.0(5) 147.9 | -76.0 -73.9 | 1101 | | | 9-01-68 | 159.4 | -62.4 | |
| | | 5-21-68 | 145.0(5) | -71.0 | 5061 | 035/14W-08D03S | 94.0 | 10-18-67 | 148.4 | -54.4 | 5050 |
| | | 5-28-68 6-03-68 | 255.0(1) | -181.0 | 1101 | | | 10-30-67 | 151.4 151.4 | -57.4 -57.4 | 5061 |
| | | 6-07-68 | 154.6 | -80.6 | 1101 | | | 12-30-67 | 151.4 | -57.4 | |
| | | 6-28-68 | 156.0(5) | -82.0 | 5061 | | | 1-30-68 | 151.4 | -57 • 4 | |
| | | 6-28-68 7-02-68 | 250.0(1) 157.0 | -176.0 -83.0 | 1101 | | | 2-29-68 3-29-68 | 151.4 | -57.4 -57.4 | |
| | | 7-28-68 | 158.0(5) | -84.0 | 5061 | | | 4-04-68 | 142.3 | -48.3 | 5050 |
| | | 7-28-68 8-05-68 | 252.0(1) 157.7 | -178.0 -83.7 | 1101 | | | 5-03-68 | 151.4 151.4 | -57.4 -57.4 | 5061 |
| | | 8-28-68 | 257.0(1) | -183.0 | 5061 | | | 6-30-68 | 152.4 | -58.4 | |
| | | 8-28-68 9-03-68 | 160.0(5) | -86.0 -83.1 | 1101 | | | 7-30-68 | 140.4 | -46.4 | |
| | | 9-28-68 | 155.0(5) | -81.0 | 5061 | | | | | | 4146 |
| | | 9-28-68 | 254.0(1) | -180.0 | | 035/14W-09N035 | 79.8 | 10-23-67 | 132.5 126.4 | -52.7 -46.6 | 5050 |
| 35/14W-07K02S | 97.0 | 10-01-67 | 164.5 | -67.5 | 5061 | -35/3/W-00W0/5 | 00.1 | 10-22-47 | | | E050 |
| | | 10-18-67 11-01-67 | 165.9 | -68.9 -68.9 | 5050 5061 | 035/14W-09N045 | 80-1 | 10-23-67 | 134 • 1 127 • 2 | -54.0 -47.1 | 5050 |
| | | 12-01-67 | 164.1 | -67.1 | | | | 5-31-68 | 138.5(5) | -58.4 | 5061 |
| | | 1-01-68 | 159.5 | -62.5 | | | | 6-26-68 7-31-68 | 139.5(5) | -59·4 -59·4 | |
| 35/14W-07K04S | 96.0 | 10-01-67 | 163.0 | -67.0 | 5061 | | | 8-30-68 | 139.5(5) | -59.4 | |
| | | 10-23-67 11-01-67 | 164.6(2) | -68.6 -68.6 | 5050 5061 | | | 9-30-68 | 139.5(5) | -59.4 | |
| | | 12-01-67 | 161.0 | -65.0 | 500. | 035/14W-09P015 | 81.2 | 10-23-67 | 136.1 | -54.9 | 5050 |
| | | 1-01-68 | 157.0 159.0 | -61.0 -63.0 | | | | 10-31-67 11-20-67 | 132.2(5) | -51.0 -45.0 | 5061 |
| | | 3-01-68 | 158.6 | -62.6 | | | | 12-29-67 | 124.2(5) | -43.0 | |
| | | 4-01-68 | 159.0 | -63.0 | 5050 | | | 1-30-68 | 124.2(5) | -43.0 -45.0 | |
| | | 4-01-68 5-01-68 | 159.0 152.0 | -63.0 -56.0 | 5061 | | | 3-11-68 | 126.2(5) | -45.0 | |
| | | 6-01-68 | 151.6 | -55.6 | | | | 4-04-68 | 129.5 | -48.3 | 5050 |
| | | 7-01-68 8-01-68 | 151.0 | -55.0 -52.6 | | | | 4-04-68 5-31-68 | 129.5 123.2(5) | -48.3 -42.0 | 5061 |
| | | 9-01-68 | 157.0 | -61.0 | | | | 6-28-68 | 126.2(5) | -45.0 | |
| 35/14W-07K05S | 98.3 | 10-01-67 | 165.1 | -66.8 | 5061 | | | 7-31-68 8-30-68 | 126.2(5) | -45.0 -43.0 | |
| | , 5 4 5 | 10-25-67 | 165.1 | -66.8 | 5050 | | | 9-30-68 | 123.2(5) | -42.0 | |
| | | 11-01-67 12-01-67 | 167.3 165.5 | -69.0 -67.2 | 5061 | 03S/14W-09P03S | 70.0 | 10-23-67 | (6) | | 5050 |
| | | 1-01-68 | 161.1 | -62.8 | | Age, 144-A44, A29 | 1000 | 12-29-67 | (7) | | 5061 |
| | | 2-01-68 | 161.1 | -62.8 | | | | 1-30-68 | (7) (7) | | |
| | | 3-01-68 | 160.1 | -61.8 | 5050 | | | 3-11-68 | (7) | | |
| | | 4-01-68 | 160.5 | -62.2 | 5061 | -38 /1 / U - 25 - 25 | | | | -50 | E050 |
| | | 5-01-68 | 156.1 156.5 | -57.8 -58.2 | | 035/14W-09003S | 66.0 | 10-23-67 10-31-67 | 121.1 116.3(5) | -55·1 -50·3 | 5050 5061 |
| | | 7-01-68 | 152.5 | -54.2 | | | | 11-20-67 | 120.3(5) | -54.3 | |
| | | 8-01-68 9-01-68 | 148.5 159.1 | -50.2 -60.8 | | | | 12-29-67 1-30-68 | (7) 118.3(5) | -52.3 | |
| | | | | | | | | 2-29-68 | 121.3(5) | -55.3 | |
| 3S/14W-07003S | 97.0 | 10-18-67 | 170.6(2) | -73.6 | 5050 | | | 3-11-68 4-04-68 | 121.3(5) 115.7 | -55.3 -49.7 | 5050 |
| | | 4-01-08 | 160.8(2) | -63.8 | | | | 4-04-68 | 115.7 | -49.7 | 5061 |
| 35/14H-07004S | 100.0 | 10-01-67 | 170.4 | -70.4 | 5061 | | | 5-31-68 | 119.3(5) | -53.3 | |
| | | 10-25-67 | 169.7(2) | -69.7 | 5050 | | | 6-28-68 | 120.3(5) | -54.3 | |

| | | | | | | | · | | | _ | |
|----------------------|-----------|-------------------------|----------------------|------------------|-------------------|----------------------|---------|---------------------------|----------------------|------------------|--------------|
| | GROUND | | SURFACE | WATER | AGENCY SUPPLY- | 57475 NV51 1 | GROUND | | GROUND SURFACE | WATER SURFACE | AGENCY |
| STATE WELL NUMBER | ELEVATION | DATE | TO WATER | SURFACE | | STATE WELL NUMBER | SURFACE | DATE | TO WATER | ELEVATION | SUPPLYIN |
| HOMOCIN | IN FEET | | SURFACE IN FEET | IN FEET | DATA | NOMBER | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | | IN PEET | I | | | 1 | <u></u> | IN FEET | 1 | |
| | | | . A SAN GABR | IEL HIVER | HYDRO U | | | | 4 | | |
| COASTAL PL | | HYDHO SUBL HYDRO SUB | | U-05.A0 | U-05.A2 | COASTAL PL | | HYDRO SUBL T HYDHO SUB | _ | U-05.A0 | U-05.A |
| 35/14W-09Q035 | 66.0 | 7-31-68 8-30-66 | 118.3(5) | -52.3 -52.3 | 5061 | 035/14W-13B025 | 127.0 | 10-14-67 | 228.5 | -101.5 | 5050 |
| CUNTO | | 9-30-68 | 119.3(5) | -53.3 | | V337 14#-136VE3 | 12110 | 10-21-67 | 230.0(5) | -103.0 | 1101 |
| 35/14W-10G015 | 61.0 | 10-04-67 | 114.3(5) | -53.3 | 5061 | | | 10-28-67 | 300.0(1) | -173.0 -103.0 | 5061 |
| ,33/14- 100015 | •••• | 10-17-67 | 113.7 | -52.7 | 5050 | | | 11-14-67 | 301.0(1) | -174.0 | |
| 0001 | | 11-02-67 12-04-67 | 113.8(5) 113.3(5) | -52.8 -52.3 | 5061 | | | 11-14-67 11-15-67 | 232.0(5) | -105.0 -103.0 | 1101 |
| | | 1-02-68 | 112.3(5) | -51.3 | | | | 12-14-67 | 300.0(1) | -173.0 | 5061 |
| | | 2-02-68 3-01-68 | 110.3(5) 110.3(5) | -49.3 -49.3 | | | | 12-14-67 12-15-67 | 228.0(5) 227.0(5) | -101.0 -100.0 | 1101 |
| 1641 | | 4-01-68 | 110.0 | -49.0 | 5050 | | | 1-21-68 | 223.0(5) | -96.0 | |
| 413 | | 4-01-68 5-02-68 | 110.0(6) 110.3(5) | -49.0 -49.3 | 5061 | | | 1-28-68 | 298.0(1) | -100.0 -171.0 | 5061 |
| | | 5-31-68 | 113.3(5) | -52.3 | | | | 2-15-68 | 223.0(5) | -96.0 | 1101 |
| | | 6-30-68 8-01-68 | 110.9(5) 112.3(5) | -49.9 -51.3 | | | | 2-28-68 2-28-68 | 221.0(5) | -94.0 -166.0 | 5061 |
| 1 | | 9-03-68 | 113.9(5) | -52.9 | | | | 3-07-68 | 225.0(5) | -98.0 | 1101 |
| | | 9-30-68 | 110.3(5) | -49.3 | | | | 3-21-68 3-21-68 | 224.0(5) | -97.0 -170.0 | 5061 |
| 35/14W-10G025 | 62.0 | 10-03-67 | 224.6(1) | -162.6 | 5061 | | | 3-27-68 | 224.5 | -97.5 | 5050 |
| | | 10-03-67 10-23-67 | 144.6(5) (1) | -82.6 | 5050 | | | 4-07-68 | 224.0(5) | -97.0 -100.0 | 1101 5061 |
| | | 11-02-67 | 227.6(1) | -165.6 | 5061 | | | 4-28-68 | 299.0(1) | -172.0 | |
| | | 1-02-68 | 137.6(5) 135.6(5) | -75.6 -73.6 | | | | 5-07-68 5-21-68 | 222.0(5) | -95.0 -89.0 | 1101 5061 |
| | | 2-02-68 | 132.6(5) | -70.6 | | | | 5-21-68 | 295.0(1) | -168.0 | |
| | | 3-01-68 4-01-68 | 131.6(5) 131.5(6) | -69.6 | | | | 6-01-68 | 216.5(5) | -89.5 -86.0 | 1101 5061 |
| | | 4-02-68 | 132.4 | -70.4 | 5050 | | | 6-28-68 | 295.0(1) | -168.0 | 1101 |
| 100 | | 5-02-68 6-05-68 | 134.1(5) 235.6(1) | -72·1 -173·6 | 5061 | | | 7-15-68 7-28-68 | 219.0(5) | -92.0 -95.0 | 1101 5061 |
| | | .6-30-68 | 221.6(1) | -159.6 | | | | 7-28-68 | 296.0(1) | -169.0 | 1101 |
| | | 6-30-68 | (5) 234.6(1) | -172.6 | | | | 8-07-68 | 219.0(5) | -92.0 -92.0 | 1101 5061 |
| | | 8-01-68 | (5) | | | | | 8-28-68 | 293.0(1) | -166.0 -88.0 | 1101 |
| | | 9-03-68 9-03-68 | 247.6(1) (5) | -185.6 | | | | 9-21-68 9-21-68 | 215.0(5) 216.0(5) | -89.0 | 1101 5061 |
| | | 9-30-68 | 223.6(1) | -161.6 | | | | 9-21-68 | 295.0(1) | -168.0 | |
| | | 9-30-68 | 137.6(5) | -75.6 | | 035/14W-13J035 | 83.0 | 10-07-67 | 175.7(5) | -92.7 | 5050 |
| 35/14W-11D015 | 116.0 | 10-03-67 | 161.1 | -45.1 | 1101 | | | 10-15-67 | 176.7(5) | -93.7 | 1101 |
| | | 10-17-67 10-31-67 | (9) 163.0 | -47.0 | 5050 | | | 10-28-67 10-28-67 | 243.7(1) 178.7(5) | -160.7 -95.7 | 5061 |
| | | 11-04-67 | 161.0 | -45.0 | 1101 | | | 11-14-67 | 245.7(1) | -162.7 | |
| | | 12-02-67 | 161.1 160.8 | -45.1 -44.8 | | | | 11-14-67 11-15-67 | 180.7(5) 181.5 | -97.7 -98.5 | 1101 |
| | | 2-03-68 | 160.2 | -44.2 | | ŀ | | 12-21-67 | 178.7(5) | -95.7 | |
| | | 3-02-68 | 160.0 | -44.0 -43.9 | | | | 12-21-67 12-21-67 | 237.7(1) | -154.7 -95.7 | 5061 |
| | | 4-04-68 | 160.8 | -44.8 | 5050 | | | 1-07-68 | 173.7(5) | -90.7 | 1101 |
| | | 5-06-68 6-03-68 | 159.8 159.7 | -43.8 -43.7 | 1101 | | | 1-28-68 | 172.7(5) 236.7(1) | -89.7 -153.7 | 5061 |
| | | 7-02-68 | 159.5 | -43.5 | | | | 2-15-68 | 171.7(5) | -88.7 | 1101 |
| | | 8-05-68 9-03-68 | 159.3 159.2 | -43.3 -43.2 | | | | 2-28-68 | 170.7(5) 236.7(1) | -87.7 -153.7 | 5061 |
| | | | | | | | | 3-15-68 3-28-68 | 172.7(5) 166.8 | -89.7 -83.8 | 1101 5050 |
| 35/14W-116025 | 150.0 | 10-21-67 | 256•2 358•8(1) | -106.2 -208.8 | 1101 5061 | | | 3-28-68 | 170.7(5) | -87.7 | 5061 |
| | | 10-21-67 | 255.8(5) | -105.8 | | | | 3-28-68 | 237.7(1) 252.7(1) | -154.7 -169.7 | |
| | | 11-14-67 11-14-67 | 344.8(1) 254.8(5) | -194.8 -104.8 | | | | 4-14-68 4-21-68 | 167.7(5) | -84.7 | 1101 |
| 1825 | | 11-15-67 | 255.2 | -105.2 | 1101 | | | 4-28-68 | 165.7(5) | -82.7 -81.7 | 5061 1101 |
| | | 12-15-67 12-21-67 | 250.9(5) 343.8(1) | -100.9 -193.8 | 5061 | | | 5-07-68 5-21-68 | 164.7(5) 163.7(5) | -80.7 | 5061 |
| | | 12-21-67 | 251.8(5) | -101.8 | | | | 5-21-68 | 255.7(1) 163.7(5) | -172.7 -80.7 | 1101 |
| | | 1-15-68 1-28-68 | 249.9(5) | -99.9 -99.8 | 1101 5061 | | | 6-28-68 | (9) | | 5061 |
| | | 1-28-68 | 342.8(1) | -192.8 | | 1 | | 7-15-68 7-28-68 | 163.7(5) | -80.7 | 1101 5061 |
| | | 2-21-68 2-28-68 | 247.9(5) 247.8(5) | -97.9 -97.8 | 1101 5061 | | | 8-07-68 | 164.5 | -81.5 | 1101 |
| | | 2-28-68 | 345.8(1) | -195.8 | | | | 8-07-68 9-21-68 | 163.7(5) | -80.7 -61.7 | 5061 1101 |
| | | 3-21-68 3-28-68 | 241.9(5) 247.1 | -91.9 -97.1 | 1101 5050 | | | 9-21-68 | 164.7(5) | -81.7 | 5061 |
| | | 3-28-68 | 246.8(5) | -96.8 | 5061 | | | 9-21-68 | (9) | | |
| | | 3-28-68 4-15-68 | 330.8(1) 249.9(5) | -180.8 -99.9 | 1101 | 035/14W-13J045 | 82.0 | 10-07-67 | 169.9 | -87.9 | 5050 |
| a | | 4-28-68 | 248.8(5) | -98.8 | 5061 | | | 10-28-67 10-28-67 | 236.5(1) 180.5(5) | -154.5 -98.5 | 5061 |
| | | 4-28-68 5-07-68 | 328.8(1) 246.9(5) | -178.8 -96.9 | 1101 | | | 11-14-67 | 246.5(1) | -164.5 | |
| | | 5-28-68 | 244.8(5) | -94.8 | 5061 | | | 11-14-67 12-21-67 | 185.5(5) 243.5(1) | -103.5 -161.5 | |
| 6 | | 5-28-68 6-01-68 | 327.8(1) 243.9(5) | -177·8 -93·9 | 1101 | | | 12-21-67 | 182.5(5) | -100.5 | |
| | | 6-28-68 | 245.8(5) | -95.8 | 5061 | | | 1-28-68 | 174.5(5) | -92.5 -162.5 | |
| | | 6-28-68 7-07-68 | 324.8(1) 239.9(5) | -174.8 -89.9 | 1101 | 1 | | 2-28-68 | 171.5(5) | -89.5 | |
| | | 7-28-68 | 245.8(5) | -95.8 | 5061 | | | 2-28-68 | 244.5(1) | -162.5 -87.9 | 5050 |
| | | 7-28-68 8-21-68 | 327.8(1) 245.8(5) | -177·8 -95·8 | | | | 3-28-68 | 169.9 177.5(5) | -95.5 | 5061 |
| | | 8-23-68 | 151.7 | -1.7 | 1101 | | | 3-28-68 | 248.5(1) | -166.5 -86.5 | |
| | | 8-28-68 9-03-68 | 329.8(1) 153.1 | -179.8 -3.1 | 5061 1101 | | | 4-28-68 | (9) | | |
| | | 9-07-68 | 243.9(5) | -93.9 | | 1 | | 5-21-68 | 165.5(5) 256.5(1) | -83.5 -174.5 | |
| | | 9-28-68 9-28-68 | 245.8(5) 327.8(1) | -95.8 -177.8 | 5061 | | | 5-21-68 6-28-68 | (9) | -11443 | |
| | | | | | | 1 | | 7-28-68 | (9) | | |
| 035/14W-11J025 | 160.0 | 10-17-67 | 250.2 | -90.2 | 5050 | 1 | | 8-07-68 | 166.5(5) | -84.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLY- ING | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYIN DATA |
|---------------------------|--------------------------------|---------------------------|--|-------------------------------|--------------------------|---------------------------|--------------------------------|-------------------------------|--|-------------------------------|----------------------------|
| ···· | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | IN FEET | IN FEET | UATA |
| | | L | . A SAN GABH | IEL RIVER | HYDRO U | • | | | | | |
| COASTAL PL | | HYDRO 5UBU I HYDRO 5UB | | U-05.A0 | U-05.A2 | | | HYDRO SUBU T HYDRO SUB | | U-05.A0 | U-05.A |
|)35/14W-13J045 (CONT.) | 82.0 | 9-21-68 | (9) | | 5061 | 035/14W-176025 (CONT.) | 87.0 | 6-30-68 7-30-68 7-30-68 | 154+1 224+1(1) 134+1 | -67·1 -137·1 -47·1 | 5061 |
| 35/14W-14A015 | 84.0 | 10-07-67 | 129.7(5) 129.7(5) | -45.7 -45.7 | 5050 1101 | | | 9-01-68 | 224.1(1) 134.1 | -137·1 -47·1 | |
| | | 10-15-67 | 149.2(1) | -65.2 | 5061 | | | | | | 5050 |
| | | 10-21-67 | 134.7(5) 134.7(5) | -50.7 -50.7 | 1101 | 035/14W-188015 | 93.7 | 10-18-67 3-11-68 | 104.6 | -10·9 -9·2 | 5050 |
| | | 12-15-67 | 134.7(5) 152.7(1) | -50.7 -68.7 | 5061 | | | 4-01-68 | 105.2 | -11.5 | 5050 |
| | | 1-15-68 | 136.7(5) | -52.7 -81.7 | 1101 | 035/14W-18C01S | 102.0 | 10-18-67 11-15-67 | 107.2 | •5•2 •5•2 | 5050 1101 |
| | | 1-21-68 | 165.7(5) 153.7(1) | -69.7 | 5061 | - | | 4-01-68 | 111.0 | -9.0 | 5050 |
| | | 2-14-68 2-14-68 | 134.7(5) 151.7(1) | -50.7 -67.7 | | 035/14W-18H015 | 96.0 | 11-06-67 | 115.3 | -19.3 | 1101 |
| | | 2-15-68 3-07-68 | 134.7(5) 135.7(5) | -50.7 -51.7 | 1101 | | | 4-10-68 | (6) | | |
| | | 3-28-68 3-28-68 | 136.7(5) 136.7(5) | -52.7 -52.7 | 5050 5061 | 035/14W-18K015 | 93.0 | 10-18-67 | 96.3 97.0 | -3.3 -4.0 | 5050 |
| | | 3-28-68 | 152.7(1) | -68.7 | | | | 11-22-67 | 95.9 96.1 | -2.9 -3.1 | |
| | | 4-21-68 4-28-68 | 136.7(5) 152.7(1) | -52.7 -68.7 | 1101 5061 | | | 1-24-68 | 95.4 | -2.4 | |
| | | 4-28-68 5-01-68 | 129.7(5) 129.7(5) | -45.7 -45.7 | 1101 | | | 2-28-68 3-27-68 | 95.7 99.3 | -2.7 -6.3 | |
| | | 5-28-68 | 127.7(5) | -43.7 | 5061 | | | 4-01-68 8-28-68 | 100.5 | -7.5 -4.0 | 5050 1101 |
| | | 5-28-68 6-01-68 | 142.7(1) 137.7(5) | -58.7 -53.7 | 1101 | | | 9-25-68 | 99.4 | -6.4 | |
| | | 6-28-68 | 125.7(5) 139.7(1) | -41.7 -55.7 | 5061 | 035/14W-18N045 | 110.0 | 10-03-67 | 127.4(1) | -17-4 | 5061 |
| | | 7-01-68 7-28-68 | 125.7(5) 127.7(5) | -41.7 -43.7 | 1101 | | | 10-03-67 10-18-67 | 108.3 | 1.7 | 5050 |
| | | 7-28-68 | 141.7(1) | -57.7 | | | | 11-02-67 | 108.2 | 1.8 | 5061 |
| | | 8-01-68 8-28-68 | 130.1 | -46.1 | 1101 5061 | | | 12-01-67 12-01-67 | 128.5(1) | -18.5 2.2 | |
| | | 9-15-68 | 127.7(5) (9) | -43.7 | 1101 5061 | | | 1-02-68 | 108.5 107.3 | 1.5 | |
| | | | | -04 0 | 5050 | | | 3-04-68 4-01-68 | 107.8 | 2.2 | 5050 |
| 35/14W-14001S | 50.0 | 10-07-67 10-15-67 | 134.8 129.0(5) | -84.8 -79.0 | 1101 | | | 4-01-68 | 114.1 | -4.1 | 5061 |
| | | 10-21-67 10-21-67 | 239.7(1) | -189.7 -85.7 | 5061 | | | 5-01-68 6-03-68 | 114.1 113.9 | -4.1 -3.9 | |
| | | 11-07-67 11-07-67 | 133.0(5) | -83.0 | 1101 5061 | | | 6-03-68 7-02-68 | 132.6(1) | -22.6 | |
| | | 11-07-67 | 133.7(5) | -83.7 | | | | 8-05-68 8-05-68 | 109.3 | -19.1 | |
| | | 12-21-67 12-28-67 | 130.0(5) 236.7(1) | -80.0 -186.7 | 1101 5061 | | | 9-09-68 | 129.1(1) | • 4 | |
| | | 12-28-67 | 131.7(5) 125.0(5) | -81 • 7 -75 • 0 | 1101 | | | 9-09-68 9-30-68 | 129.7(1) 115.0 | -19·7 -5·0 | |
| | | 1-21-68 | 225.2(1) | -175.2 | 5061 | | | 9-30-68 | 134.4(1) | -24.4 | |
| | | 1-21-68 2-15-68 | 129.7(5) 127.0(5) | -79.7 -77.0 | 1101 | 035/14W-18N055 | 112.0 | 10-03-67 | 110.2(7) | 1.8 | 5061 |
| | | 2-21-68 | 125.7(5) 230.7(1) | -75.7 -180.7 | 5061 | | | 10-18-67 11-02-67 | 109.9 128.5(1) | 2·1 -16·5 | 5050 5061 |
| | | 3-07-68 3-28-68 | 128.8 | -78.8 -151.7 | 1101 5061 | | | 11-02-67 12-01-67 | 109.6 143.3(1) | -31.3 | |
| | | 3-28-68 | 130.7(5) | -80.7 | | | | 12-01-67 | 143.3(1) 136.7(1) | -31·3 -24·7 | |
| | | 4-01-68 | 132.8 137.8 | -82.8 -87.8 | 1101 5050 | | | 1-02-68 | 109.9 | 2.1 | |
| | | 4-28-68 4-28-68 | 132.7(5) | -82.7 -151.7 | 5061 | | | 2-02-68 2-02-68 | 108.7 145.3(1) | 3·3 -33·3 | |
| | | 5-01-68 5-28-68 | 132.0(5) | -82.0 -73.7 | 1101 5061 | | | 3-04-68 3-04-68 | 109.2 147.1(1) | 2.8 -35.1 | |
| | | 5-28-68 6-01-68 | 199.7(1) | -149.7 -73.0 | 1101 | | | 4-01-68 | 115.8 | -3.8 -3.8 | 5050 5061 |
| | | 6-28-68 | 124.7(5) | -74.7 | 5061 | | | 4-01-68 | 143.0(1) | -31.0 -3.8 | |
| | | 6-28-68 7-21-68 | 202.7(1) 124.0(5) | -152.7 -74.0 | 1101 | | | 5-01-68 5-01-68 | 115.8 153.2(1) | -41.2 | |
| | | 7-28-68 7-28-68 | 125.7(5) 198.7(1) | -75.7 -148.7 | 5061 | | | 6-03-68 6-03-68 | 115.5 126.0(1) | -3.5 -14.0 | |
| | | 8-15-68 | 124.0(5) | -74.0 -75.7 | 1101 5061 | | | 7-02-68 | 109.6 | 2.4 -26.9 | |
| | | 8-28-68 8-28-68 | 194.7(1) | -144.7 | | | | 8-05-68 | 110.6 | 1.4 | |
| | | 9-15-68 9-28-68 | 123.0(5) 123.7(5) | -73.0 -73.7 | 1101 5061 | | | 8-05-68 9-09-68 | 123.7(1) 111.2 | -11.7 | |
| | | 9-28-68 | 190.7(1) | -140.7 | | | | 9-09-68 | 160.5(1) 116.4 | -48.5 | |
| 035/14W-158015 | 52.0 | 11-06-67 4-10-68 | 106.1 103.8 | -54·1 -51·8 | 1101 | | | 9-30-68 | 129.1(1) | -17-1 | 1101 |
| 035/14W-15K015 | 50.0 | 10-17-67 | (9) | 10 | 5050 | 035/14W-19K015 | 72.3 | 11-06-67 4-12-68 | 71.5 71.5(8) (6) | .8 | 1101 |
| | | 10-31-67 | 37.5 37.6 | 12.5 12.4 | | 035/14W-20J025 | 65.0 | 9-17-68 | (6) | | 5050 |
| 035/14#-17F025 | 90.0 | 11-06-67 2-14-68 | 118.2 117.1 | -28.2 -27.1 | 1101 | 035/14W-20P015 | 73.8 | 10-18-67 | 85.4 | -11.6 | 5050 |
| A3E /1 / U - 1 3 | 47. | 4-10-68 | 116.8 | -26.8 | E054 | A35/14H-218A15 | 63.0 | 4-01-68 | 81+2 (0) | •7•4 | 5010 |
| 035/14W-17G025 | 87.0 | 10-25-67 10-30-67 | 139.0 208.1(1) | -52.0 -121.1 | 5050 5061 | 035/14W-218015 | | | | -40 2 | 1101 |
| | | 10-30-67 11-30-67 | 135.1 135.1 | -48.1 -48.1 | | 035/14W-218025 | 64.0 | 10-03-67 10-19-67 | 112.2 | -48.2 -50.3 | 5050 |
| | | 12-30-67 | 135.1 134.1 | -48.1 -47.1 | | | | 11-06-67 12-04-67 | 114.1 112.7 | -50 · 1 -48 · 7 | 1101 |
| | | 2-29-68 | 134.1 | -47.1 | | | | 1-03-68 | 109.9 | -45.9 -47.1 | |
| | | 3-29-68 4-04-68 | 134.1 132.3 | -47.1 -45.3 | 5050 | | | 3-04-68 | 111.4 | -47.4 | |
| | | 5-03-68 | 154.1 | -67.1 | 5061 | 1 | | 4-01-68 | 111.1 | -47.1 | 5050 |

| STATE WELL | GROUND SURFACE | | GROUND SURFACE | WATER | AGENCY SUPPLY- | STATE WELL | GROUND SURFACE | | GROUND SURFACE | WATER SURFACE | AGENC |
|---------------------------|-------------------|------------------------|----------------------|------------------|-------------------|---------------------------|-------------------|----------------------|----------------------|--------------------|--------------|
| NUMBER | ELEVATION | DATE | TO WATER | ELEVATION | | NUMBER | ELEVATION | DATE | TO WATER | ELEVATION | SUPPLYI |
| | IN FEET | | SURFACE IN FEET | IN FEET | DATA | | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | ı | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05-0 | 0 | | | | |
| COASTAL PL | | HYDRO SUBL | | U-05.A0 | | | | HYDRO SUBL | | U-05.A0 | |
| 36 /1 /H-21BA25 | | 1 HYDRO SUE 5-06-68 | | -44.3 | U-05.A2 | | | T HYDRO SUE | | | U-05. |
|)3S/14W-21B02S (CONT.) | 64.0 | 6-03-68 | 108.1 | -44.1 -44.8 | 1101 | 035/14W-22A02S (CONT.) | 50.0 | 12-21-67 | 114.0(5) | -64.0 -56.4 | 5061 1101 |
| 1007 | | 7-02-68 8-05-68 | 109.0 | -45.0 -45.0 | | | | 1-28-68 | 111.0(5) 214.0(1) | -61.0 -164.0 | 5061 |
| | | 9-03-68 | 109.5 | -45.5 | | | | 2-21-68 | 105.4(5) | -55·4 -64·0 | 1101 5061 |
| 035/14W-21M015 | 62.0 | 10-15-67 10-17-67 | 108.0 | -46.0 -45.0 | 1101 | | | 2-28-68 | 223.0(1) | -173.0 -55.4 | 1101 |
| | | 10-28-67 | 194.0(1) | -132.0 | 5061 | | | 3-28-68 | 109.3 | -59.3 | 5050 |
| | | 10-28-67 11-07-67 | 110.0(5) | -48.0 | 1101 | | | 3-28-68 | 110.0(5) 230.0(1) | -60.0 -180.0 | 5061 |
| | | 11-07-67 11-07-67 | 106.4 | -44.4 -45.0 | 5061 | | | 4-07-68 4-28-68 | 102.4(5) | -52.4 -61.0 | 1101 5061 |
| | | 11-14-67 12-07-67 | 189.0(1) | -127.0 -130.0 | | | | 4-28-68 5-07-68 | 237.0(1) | -187.0 -52.4 | 1101 |
| | | 12-07-67 | 108.0(5) | -46.0 | | | | 5-28-68 | 109.0(5) | -59.0 | 5061 |
| 10. | | 12-15-67 | 109.0 109.4(5) | -47.0 -47.4 | 1101 | | | 5-28-68 6-01-68 | 240.0(1) | -190.0 -53.4 | 1101 |
| | | 1-28-68 1-28-68 | 103.0(5) | -41.0 | 5061 | | | 6-28-68 | 113.0(5) 247.0(1) | -63.0 -197.0 | 5061 |
| | | 2-15-68 | 104.4(5) | -42.4 -43.0 | 1101 5061 | | | 7-15-68 7-28-68 | 104.4(5) | -54.4 -55.0 | 1101 5061 |
| 1.00 | | 2-28-68 3-15-68 | 186.0(1) | -124.0 | | | | 7-28-68 | 239.0(1) | -189.0 | |
| | | 3-28-68 | 104.4(5) | -42.4 | 1101 | | | 8-01-68 8-21-68 | 99.4(5) 104.7 | -49.4 -54.7 | 1101 |
| | | 3-28-68 3-28-68 | 105.0(5) 188.0(1) | -43.0 -126.0 | 5061 | | | 8-21-68 8-28-68 | 108.0(5) | -58.0 -205.0 | 5061 |
| 47- | | 4-14-68 4-14-68 | 104.4 | -42.4 -127.0 | 1101 | | | 9-21-68 | 104.4(5) | -54 · 4 -60 · 0 | 1101 5061 |
| | | 4-15-68 | 104.4(5) | -42.4 | 1101 | | | 9-28-68 | 250.0(1) | -200.0 | 3001 |
| | | 4-28-68 5-07-68 | 103.0(5) | -41.0 -38.4 | 5061 1101 | 035/14W-22K01S | 50.0 | 10-01-67 | 124.0(5) | -74.0 | 1101 |
| | | 5-28-68 5-28-68 | 102.0(5) | -40.0 | 5061 | | | 10-02-67 | 133.5(1) 124.5(5) | -83.5 -74.5 | 5061 |
| | | 6-01-68 | 101.4(5) | -39.4 -41.0 | 1101 5061 | | | 10-17-67 | 99.1(4) | -49.1 -79.5 | 5050 |
| | | 6-28-68 | 189.0(1) | -127.0 | | | | 10-30-67 | 120.5(5) | -70.5 | 5061 |
| | | 7-15-68 7-28-68 | 102.4(5) | -40.4 -39.0 | 1101 5061 | | | 11-27-67 11-27-67 | 122.0(5) 131.5(1) | -72.0 -61.5 | 1101 |
| | | 7-28-68 8-15-68 | 187.0(1) 100.4(5) | -125.0 -38.4 | 1101 | | | 1-27-67 | 122.5(5) | -72.5 -69.0 | 1101 |
| | | 8-28-68 | 103.0(5) | -41.0 | 5061 | | | 1-02-68 | 130.5(1) | -80.5 | 5061 |
| | | 9-15-68 | 187.0(1) 104.4(5) | -125.0 | 1101 | | | 1-02-68 | 119.5(5) | -69.5 -58.5 | |
| | | 9-28-68 | 105.0(5) | -43.0 -122.0 | 5061 | | | 1-29-68 2-26-68 | 119.5(5) 111.0(5) | -69.5 -61.0 | 1101 |
| 035/14W-21R02S | 52.0 | 10-17-67 | 95.6 | -43.6 | 5050 | | | 2-26-68 | 111.5(5) | -61.5 -72.5 | 5061 |
| | 52.0 | 4-01-68 | 92.6 | -40.6 | 3030 | | | 4-01-68 | 95.9 | -45.9 | 5050 |
| 35/14W-22A01S | 48.0 | 10-07-67 | 105.0(5) | -57.0 | 1101 | | | 4-01-68 | 112.5(5) 123.5(1) | -62.5 -73.5 | 5061 |
| | | 10-19-67 10-21-67 | 236.0(1) | -53.4 -188.0 | 5050 5061 | | | 4-29-68 4-29-68 | 102.0(5) | -52·0 -52·5 | 1101 5061 |
| | | 10-21-67 11-07-67 | 107.0(5) | -59.0 -58.0 | 1101 | | | 4-29-68 6-03-68 | 124.5(1) | -74.5 -49.0 | 1101 |
| | | 11-07-67 | 108.0(5) | -60.0 -192.0 | 5061 | | | 6-03-68 | 124.5(1) | -74.5 | 5061 |
| | | 12-07-67 | 106.0(5) | -58.0 | 1101 | | | 7-01-68 | 122.5(1) | -49.5 -72.5 | |
| | | 12-21-67 12-21-67 | 236.0(1) | -188.0 -58.0 | 5061 | | | 7-01-68 7-29-68 | 103.5(5) | -53.5 -50.0 | 1101 |
| | | 1-15-68 | 103.0(5) | -55.0 -56.0 | 1101 5061 | | | 7-29-68 7-29-68 | 100.5(5) | -50+5 -72+5 | 5061 |
| | | 1-28-68 2-21-68 | 227.0(1) | -179.0 -55.0 | | | | 9-03-68 9-03-68 | 99.0(5) | -49.0 | 1101 |
| | | 2-28-68 | 108.0(5) | -60.0 | 1101 5061 | | | 9-03-68 | 99.5(5) | -74.5 -49.5 | 5061 |
| | | 2-28-68 3-07-68 | 236.0(1) 107.0(5) | -188.0 -59.0 | 1101 | | | 9-30-68 9-30-68 | 103.0(5) | -53.0 -53.5 | 1101 5061 |
| | | 3-28-68 3-28-68 | 102.4 104.0(5) | -54.4 -56.0 | 5050 5061 | | | 9-30-68 | 121+5(5) | -71.5 | |
| | | 3-28-68 | 238.0(1) | -190.0 -53.0 | | 035/14W-22L015 | 51.0 | 10-19-67 | 98.2 | -47.2 -51.0 | 5050 1101 |
| | | 4-28-68 | 106.0(5) | -58.0 | 1101 5061 | | | 10-28-67 | 129.2(1) | -78.2 | 5061 |
| 100-1 | | 4-28-68 5-07-68 | 242.0(1) | -194.0 -52.0 | 1101 | | | 10-28-67 11-07-67 | 102.2(5) | -51·2 -48·0 | 1101 |
| | | 5-28-68 5-28-68 | 105.0(5) 235.0(1) | -57.0 -187.0 | 5061 | | | 11-07-67 11-14-67 | 98.2(5) | -47.2 -73.2 | 5061 |
| | | 6-01-68 | 104.0(5) | -56.0 | 1101 | | | 12-21-67 | 100.0(5) | -49.0 | 1101 |
| | | 6-28-68 6-28-68 | 103.0(5) | -55.0 -186.0 | 5061 | | | 12-21-67 | 122.2(1) | -71+2 -48+2 | 5061 |
| | | 7-07-68 7-28-68 | 100.0(5) | +52.0 -62.0 | 1101 5061 | | | 1-15-68 1-28-68 | 100.0(5) 96.2(5) | -49.0 -45.2 | 1101 |
| | | 7-28-68 8-21-68 | 210.0(1) | -162.0 -53.0 | 1101 | | | 1-28-68 | 119.2(1) | -68.2 -49.0 | 1101 |
| | | 8-21-68 | 103.5(5) | -55.5 | 5061 | | | 2-28-68 | 98.2(5) | -47.2 | 5061 |
| | | 8-28-68 9-21-68 | 220.0(1) | -172.0 -52.0 | 1101 | | | 2-28-68 3-15-68 | 122.2(1) | -71 · 2 -46 · 0 | 1101 |
| | | 9-28-68 9-28-68 | 102.0(5) | -54.0 -160.0 | 5061 | | | 3-28-68 3-28-68 | 123.2(1) | -72·2 -48·2 | 5061 |
| 35/14W-22A025 | 50.0 | 10-15-67 | 109.4(5) | -59.4 | 1101 | | | 4-03-68 4-07-68 | 96.2 | -45.2 -48.0 | 5050 |
| | 34.4 | 10-19-67 | 111.4 | -61.4 | 5050 | | | 4-28-68 | 95.2(5) | -44.2 | 5061 |
| | | 10-21-67 10-21-67 | 202.0(1) | -152.0 -65.0 | 5061 | | | 4-28-68 5-01-68 | 122.2(1) 96.0(5) | -71.2 -45.0 | 1101 |
| | | 11-07-67 11-07-67 | 109.4(5) 115.0(5) | -59.4 -65.0 | 1101 5061 | | | 5-28-68 5-28-68 | 95.2(5) | -44.2 -70.2 | 5061 |
| | | 11-14-67 | 205.0(1) | -155.0 | | | | 6-01-68 | 96.0(5) | -45.0 | 1101 |
| | | 12-15-67 12-21-67 | 108.4(5) | -58.4 -160.0 | 1101 5061 | | | 6-28-68 6-28-68 | 94.2(5) | -43·2 -69·2 | 5061 |

| 1-2-0-40 122-211 1-10-2 | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYIF DATA |
|--|----------------------|---|--------------------|---|--|----------------------------------|-----------------------|---|----------|---|--|---------------------------|
| ## ## ## ## ## ## ## ## ## ## ## ## ## | | | ı | A SAN GABE | IEL RIVER | R HYDRO L | U-05.0 | 0 | | | | |
| CODE | COASTAL PL | | | | U-05:A0 | U-05.A2 | | | | | U-05.A0 | U-05+/ |
| 1-26-66 124-201 -60-2 1101 -60-2 1101 -26-66 122-201 -1102 | | 51.0 | | | | 1101 | 035/14W-25K045 | 34.0 | | | -32.7 | 5050 |
| 8-2-0-68 | | | 7-28-68 | 120.2(1) | -69.2 | 1101 | 035/14W-25K065 | 30.0 | | | | 1101 |
| 9-15-06 | | | | 95.2(5) | -44.2 | | | | | | -35.3 | 173 |
| 1035/ 144-220015 | | | 9-15-68 9-28-68 | 96.0(5) | -45.0 -45.2 | | 035/14W-25L015 | 34.0 | | | 8 · 8 9 · 3 | 5050 |
| 10-02-37 98-955 -33.5 5550 10-03-35 10-03-3 | 35/14#-220015 | 45.0 | | | | 5061 | 035/14W-25N025 | 39.2 | | | -35.0 -33.1 | 5050 |
| 10-30-77 34-551) -10-05 5061 -10-05 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 5061 -10-05 50 | | | 10-02-67 | 98.9(5) | -53.9 | | 435/14W-2EPA45 | 25.0 | | | •••• | 5061 |
| 12-30-37 33-915 -88-9 1111 -72-76 133-913 -188-9 1112 -77-77 133-913 -188-9 1112 -77-77 133-913 -188-9 112-76-77 133-913 -188-9 112-76-77 133-913 -188-9 112-76-77 133-913 -188-9 112-76-77 133-913 -188-9 112-76-77 | | | 10-30-67 | 94.5(5) | -49.5 | 1101 | V33/ [41-23/V43 | 23.0 | 10-19-67 | 100.2 | -75.2 | 5050 |
| 11-27-67 123-911 -180-0 5961 -122-68 122-611 -180-0 1121 -180-0 | | | | | | 5001 | | | | | -/9.5 | 1101 |
| 11-27-67 95-05) -96-5 1101 2-15-68 103-1615 -76-68 | | | | | | | | | | | -78.0 | 5061 |
| 1-02-68 144-9(1) - 99-9 5861 2-2-6-68 122-6(1) - 99-6 1-2-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10-6(1) - 1-10-6 1-10 | | | 11-27-67 | 95.9(5) | -50.9 | | | | 2-15-68 | 103.0(5) | -78.0 | 1101 |
| 1-02-66 86-0(5) -41-6 1-2-66 101-16(5) -75-6 101-16(| | | | | | | | | | | | 5061 |
| 1-29-66 155.9(5) -113.6 3-21-66 122.6(1) -71.6 122.6(1) -71.6 122.6(1) -71.6 122.6(1) -71.6 122.6(1) -71.6 122.6(1) -71.6 122.6(1) -71.6 122.6(1) -71.6 | | | 1-02-68 | 86.9(5) | -41.9 | 3001 | | | 3-15-68 | 101.0(5) | -76.0 | 1101 |
| 2-26-66 102-515) -57-5 1101 | | | | | | | | | | | | 5061 |
| 2-26-66 156,9(1) - 113,6 4-26-68 122,4(5) - 77,6 4-61-68 | | | 2-26-68 | 102.5(5) | -57.5 | | | | 3-28-68 | 102.0(5) | -77.0 | 5050 |
| A-01-68 68.5 -43.5 5069 A-22-68 129.6(1) -105.5 -17.6 -17. | | | | | | 5061 | | | | | | 1101 |
| 4-01-06 159-9(1) -114-9 15-7-68 101-05 101-1 | | | 4-01-68 | 68.5 | -43.5 | | | | 4-28-68 | 129.0(1) | -104.0 | |
| 187.515 -02.55 1818 5-07-06 100.015 -75.0 -75. | | | | | | 5061 | | | | | | 1101 5061 |
| 4-29-68 13.9-11 -98.9 6-28-68 122.6-11 -97.6 6-23-68 16.5-55 -15.5 101 7-25-68 16.5-55 -15.5 101 7-25-68 16.5-55 -15.5 101 7-25-68 16.5-55 -75.6 16. | | | 4-29-68 | 107.5(5) | -62.5 | | | | 5-07-68 | 100.0(5) | -75.0 | |
| 6-03-68 106.5(5) -61.5 1101 6-03-68 105.9(5) -60.9 5001 7-20-60 138.9(1) -93.9 60 7-20-60 138.9(1) -93.9 60 7-20-60 138.9(1) -93.0 7-20-60 120.9(1) -101.0 7-20-60 120.9(1) -101.0 7-20-60 120.9(1) -101.0 7-20-60 120.9(1) -101.0 7-20-60 120.9(1) -102.0 7-20.0 120.9(1) -102.0 7-20.0 120.9(1) - | | | | | | 5061 | | | | | -76.0 | |
| 0-03-66 134.9(1) -92.9 7-26-68 124.9(1) -101.9 7-26-68 124.9(1) -101.9 7-26-68 124.9(1) -101.9 7-26-68 124.9(1) -101.9 7-26-68 124.9(1) -101.9 7-26-68 124.9(1) -7-26-68 124.9(1 | | | 6-03-68 | 106.5(5) | -61.5 | | | | 7-15-68 | 101.0(5) | -76.0 | 1101 |
| 7-01-08 139.9(1) -94.9 7-29-68 102.0(5) -77.9 8-29-68 122.0(5) -77.9 107.7 -729-68 103.9(5) -59.5 5061 9-21-68 103.9(5) -75.0 9-21-68 109.5(5) -75.0 9 | | | | | | 2001 | | | | | -101.0 | 5061 |
| 7-29-68 103-9(5) -55-9 5061 | | | | 104.9(5) | | | | | 8-15-68 | 101.0(5) | -76.0 | 1101 5061 |
| 7-29-68 137,0(1) -92,0 9-21-68 124,0(1) -99,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,0 9-21-68 109,5(5) -75,5 9-21-68 109,5(5) -7 | | | 7-29-68 | | | 1101 | | | | | -100.0 | 2001 |
| 9-03-68 108.9(5) -04.5 101 9-28-68 100.0(5) -75.0 9-03-68 108.9(1) -03.9 9-03-68 138.9(1) -03.9 9-39-68 107.5(5) -02.5 1101 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 5061 9-39-68 110.9(1) -01.9 | | | | | | 5061 | | | | | -75.0 | 1101 |
| 9-03-68 138,9(1) -93,9 9-30-68 107,5(5) -62,5 1101 9-30-68 107,5(5) -62,5 1101 9-30-68 114,9(5) -94,9 10-30-68 114,9(5) -94,9 10-30-68 114,9(5) -94,9 10-30-68 114,9(5) -34,5 10-30-67 110,5(5) -34,5 10-30-67 110,5(5) -34,5 10-30-67 110,5(5) -34,5 10-30-67 110,5(5) -34,5 10-30-67 110,5(5) -34,5 10-30-67 110,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-67 106,5(5) -34,5 11-27-68 102,5(5) -34,5 11-27-68 102,5(5) -34,5 11-27-68 102,5(5) -34,5 11-29-68 102,5(5) -34,5 11-29-68 104,5(5) -32,5 11-29-68 104,5(5) -32,5 11-29-68 104,5(5) -34,5 12-20-68 104,5(5) -34,5 | | | 9-03-68 | 109.5(5) | -64.5 | | | | | | | 3001 |
| 9-30-68 106-010 -01-9 5061 035/14W-27C015 45.0 10-18-67 81.7 -36.7 40-166 79.8 -34.6 10-19-67 10-15-15 -36.5 10-19-67 10-15-15 -36.5 10-19-67 10-17-67 67.9 -35.0 10-30-67 10-15-15 -36.5 5061 10-30-67 10-15-15 -36.5 5061 10-30-67 10-15-15 -36.5 5061 10-30-67 10-15-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-67 105-15 -36.5 5061 11-27-68 10-17-69 -36.5 5061 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 -36.5 11-27-69 10-15-15 - | | | | | | 5061 | 035/149-250025 | 20.6 | 11-08-67 | 6.4 | 14.2 | 1101 |
| 9-30-68 141.9(5) -96.9 10-02-67 136.5(1) -84.5 10-02-67 110.5(5) -58.5 10-02-67 106.0(5) -58.5 10-36-67 132.5(1) -80.5 10-36-67 132.5(1) -80.5 10-36-67 132.5(1) -80.5 10-36-67 132.5(1) -80.5 11-26-67 133.5(1) -90.5 11-26-67 133.5(1) -90.5 11-26-67 133.5(1) -90.5 11-27-67 105.5(5) -58.5 11-27-67 105.5(5) -58.5 11-27-67 105.5(5) -58.5 11-27-67 105.5(5) -58.5 11-27-67 105.5(5) -58.5 11-27-67 105.5(5) -58.5 11-26-68 128.5(1) -76.5 10-36-67 122.5(1) -76.5 10-36-67 122.5(1) -76.5 10-36-67 122.5(1) -76.5 10-36-67 122.5(1) -76.5 10-36-67 122.5(1) -76.5 10-36-68 123.5(1) -78.5 10-36-68 123.5(1) -76.5 10-36-68 123.5(1) - | | | 9-30-68 | 107.5(5) | -62.5 | | | | | 6.6 | 14.0 | |
| 35/14W-22RQ2S 10-02-67 130-5(5) -58-5 10-02-67 130-5(5) -58-5 10-02-67 130-5(5) -58-5 10-02-67 130-5(5) -58-5 10-03-67 160-6(5) -58-5 110-17-67 89-0 -32-7 10-03-67 160-6(5) -58-5 110-18-67 130-5(5) | | | | | | 2001 | 035/14W-27C015 | 45.0 | | | -36.7 -34.8 | 5050 |
| 10-30-67 106.46(5) -54.6 101 | 35/14W-22R02S | 52.0 | 10-02-67 | 110.5(5) | -58.5 | | 035/14W-270055 | 56.3 | | 89.0 | -32-7 | 5050 |
| 10-30-67 106.5(5) -54.5 1021 11-14-67 97.4 -91.6 11-27-67 131.5(1) -79.5 5061 11-27-67 131.5(1) -79.5 5061 11-27-67 131.5(1) -79.5 5061 11-27-68 122.0(5) -50.5 1-02-68 102.0(5) -50.5 11-26-68 102.5(5) -50.5 11-26-68 102.5(5) -50.5 11-26-68 102.5(5) -76.5 5061 11-27-68 102.5(5) -76.5 11-26-68 102.5(5) -76.5 11-26-68 102.5(5) -76.5 11-26-68 102.5(5) -76.5 11-26-68 102.5(5) -76.5 11-26-68 102.5(5) -76.5 11-26-68 102.5(5) -76.5 11-26-68 102.5(5) -76.5 12-30-67 90.0(5) -12.7 11-26-68 101.5(5) -76.5 12-30-67 90.0(5) -12.7 11-26-68 101.5(5) -76.5 12-30-68 90.0(5) -12.7 12-30-68 90.0(5) - | | | | | | | | | 4-01-08 | 86.5 | -30:5 | 10.0 |
| 11-27-67 105-0(5) -53-0 1101 11-27-67 105-5(5) -79-5 5061 11-27-67 105-5(5) -53-5 1-02-68 120-5(1) -70-5 5061 10-02-68 120-5(1) -70-5 5061 10-02-68 120-5(1) -70-5 5061 10-02-68 120-5(1) -70-5 5061 10-02-68 120-5(1) -70-5 5061 120-07 90.0 (5) -12-7 1-29-68 104-5(5) -52-5 12-30-67 90.0 (5) -12-7 12-96-68 104-5(5) -52-5 12-30-67 90.0 (5) -12-7 12-96-68 101-05(5) -49-5 5061 -20-68 101-05(5) -49-5 5061 -20-68 101-05(5) -40-5 -20-68 101-05(5) -40-5 -20-68 - | | | | | | 5061 | 035/14W-29003S | 88.0 | | | -9-1 | 5050 1101 |
| 11-27-07 105,5(5) -53,5 -50,0 1001 1-02-08 122,0(5) -50,0 1001 1-02-08 128,5(1) -76,5 5061 1-02-08 128,5(1) -76,5 5061 12-30-67 90.0(5) -12,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-67 106,0(1) -28,7 11-28-68 105,0(1) -27,7 11-28-68 105,0(1) -27,7 11-28-68 105,0(1) -27,7 11-28-68 106,0(1) -30,7 11-28-67 11-28-67 106,0(1) -30,7 11-28-67 11-28-67 11-28-67 106,0(1) -30,7 11-28-78 106,0(1) -30,7 11-28-78 106,0(1) -30,7 11-28-78 106,0(1) -30,7 11-28-78 106,0(1) -30,7 11-28-78 106,0(1) -30,7 11-28-78 106,0(1) -30,7 11-28-78 106,0(1) -30,7 11-28-78 11-28-78 11-28-67 11-28-67 11-28-67 11-28-67 11-28-67 11-28-78 11-28-67 11-28-79 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 11-28-67 12-28-68 12- | | | | | | 1101 | | | | | -6.8 | 5050 |
| 1-02-68 102.0(5) -50.0 1101 102-68 102.5(5) -76.5 5061 1-20-67 100.0(1) -20.0 100.0(1) -20.0 100.0(| | | | | | 5061 | A35/14W-20FA15 | 77.3 | 10-24-67 | 92.8 | -15.5 | 5050 |
| 1-02-68 102-5(5) -50-5 12-30-67 99-0(5) -12-7 1-29-68 104-5(5) -52-5 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 1-31-68 105-67 105 | | | 1-02-68 | 102.0(5) | -50.0 | | 033) 14 = 531 013 | ,,,,, | 10-30-67 | 90.0(5) | -12.7 | 1101 |
| 1-29-68 104.5(5) -52.5 -131-68 105.0(1) -27.7 -29-68 130.5(5) -78.5 -75.5 -7 | | | | | | 5061 | | | | | | |
| 2-26-68 101.5(5) -49.5 5061 2-26-68 101.5(5) -49.5 5061 2-26-68 127.5(1) -75.5 4-01-68 126.5(1) -84.5 5061 4-01-68 136.5(1) -84.5 5061 4-01-68 110.5(5) -58.5 4-29-68 100.0(5) -48.6 1101 4-29-68 100.5(5) -88.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-29-68 100.5(5) -48.5 4-30-68 100.5(5) -48 | | | 1-29-68 | 104.5(5) | -52.5 | | | | 1-31-68 | 105.0(1) | -27.7 | |
| 2-26-68 101.5(5) -49.5 5061 2-26-68 127.5(1) -75.5 3-1-68 108.0(1) -30.7 4-01-08 136.5(1) -48.5 5061 4-01-08 136.5(1) -84.5 5061 4-01-08 136.5(1) -84.5 5061 4-29-08 100.0(5) -48.0 1101 6-03-68 101.0(5) -49.5 5061 6-03-68 101.0(5) -49.5 5061 6-03-68 101.0(5) -49.5 5061 6-03-68 101.5(1) -79.5 5061 6-03-68 101.5(5) -48.5 7.01-08 100.0(5) -48.5 7.01-08 100.5(1) -78.5 5061 7-29-08 100.0(5) -48.5 7.29-08 100.0(5) -48.5 9.02-68 97.5(5) -48.5 9 | | | | | | 1101 | | | | | | 5050 |
| # -01-68 | | | 2-26-68 | 101.5(5) | -49.5 | | | | 4-30-68 | 90.0(5) | -12.7 | 1101 |
| 4-01-68 110-5(5) -58-5 8-38-68 91-8(5) -13-7 4-29-68 100-0(5) -48-0 1101 4-29-68 100-5(5) -48-5 4-29-68 100-5(5) -48-5 6-03-68 101-5(5) -48-5 6-03-68 101-5(5) -49-5 5061 6-03-68 101-5(5) -49-5 5061 6-03-68 101-5(5) -49-5 5061 7-01-68 130-5(1) -78-5 7-01-68 100-5(5) -48-5 7-01-68 100-5(5) -48-5 7-29-68 100-5(5) -48-5 7-29-68 100-5(5) -48-5 7-29-68 100-5(5) -48-5 9-03-68 97-5(5) -45-5 5061 9-03-68 124-5(1) -72-5 9-30-68 124-5(1) -72-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 9-30-68 100-5(1) -48-5 1-15-68 121-5 -7-3 1-15-68 121-5 -7-3 1-15-68 121-5 -7-3 1-15-68 120-1 -5-9 1-15-68 120-1 -5-9 135/14w-24F055 55-0 11-08-67 92-1 -37-1 1101 4-15-68 90-7 -35-7 135/14w-25F035 38-7 10-17-67 75-3 -36-6 5050 | | | | | | 5050 | | | | | -13.7 | |
| 4-29-68 132-5(1) -80.5 5961 | | | | | | 5061 | | | | | -30.7 | |
| 4-29-68 100.5(5) -48.5 | | | | | | 1101 | | | | | -30.7 | |
| 6-03-68 101.0(5) -49.0 1101 | | | | | | 5061 | 435/14k-20 (415 | 05.0 | 10-24-67 | 111.3 | -14.3 | 5050 |
| 12-8 | | | 6-03-68 | 101.0(5) | -49.0 | | 4337141-290413 | 7510 | 10-30-67 | 109.6 | -14-6 | 1101 |
| 7-01-68 130.5(1) -78.5 7-01-68 100.5(5) -48.5 7-29-68 100.0(5) -48.0 1101 7-29-68 100.5(5) -48.5 7-29-68 100.5(5) -48.5 7-29-68 100.5(5) -48.5 9-02-68 97.0(5) -45.5 5061 9-03-68 97.5(5) -45.5 5061 9-03-68 97.5(5) -45.5 5061 9-30-68 124.5(1) -72.5 9-30-68 127.5(5) -75.5 5061 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.5 100.7(5) -5.7 9-30-68 122.7(1) -27.7 9-30-68 123.7(1) -28.7 9-30-68 127.5(5) -75.5 5061 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 9-30-68 121.5 -7.3 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 1-15-68 121.5 -7.3 4-02-68 120.1 -5.9 35/14w-29r015 112.8 10-24-67 120.4 -7.6 6-24-68 (0) 4-15-68 90.7 -35.7 10-30-67 120.0(5) -7.2 135/14w-25F035 38.7 10-17-67 75.3 -36.6 5050 | | | | | | 5061 | | | | | | 5050 |
| 7-29-68 100.0(5) -48.0 1101 7-29-68 130.5(1) -78.5 5061 7-29-68 100.5(5) -48.5 9-02-68 97.0(5) -48.5 9-03-68 97.5(5) -45.5 5061 9-03-68 124.5(1) -72.5 9-30-68 100.0(5) -48.0 1101 9-30-68 127.5(5) -75.5 5061 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.5 1101 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.5 1101 9-30-68 100.5(1) -48.5 1101 12-05-67 (0) 11-15-68 121.5 -7.3 4-02-68 120.1 -5.9 135/14w-23R02S 49.9 11-08-67 85.3 -35.4 1101 4-15-68 (4) 4-29-68 83.8 -33.9 135/14w-24F05S 55.0 11-08-67 92.1 -37.1 1101 4-15-68 90.7 -35.7 135/14w-25F03S 38.7 10-17-67 75.3 -36.6 5050 | | | 7-01-68 | 130.5(1) | -78.5 | | | | 4-30-68 | 100.7(5) | -5.7 | 1101 |
| 7-29-68 130.5(1) -78.5 5061 7-29-68 100.5(5) -48.5 9-02-68 97.0(5) -45.0 1101 9-03-68 97.5(5) -45.5 5061 9-03-68 124.5(1) -72.5 9-30-68 100.0(5) -48.0 1101 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.0 1101 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 135/14w-23R02S 49.9 11-08-67 85.3 -35.4 1101 4-15-68 (4) 4-29-68 83.8 -33.9 035/14w-29N01S 112.8 10-24-67 120.4 10-30-67 120.0(5) -7.2 135/14w-24F05S 55.0 11-08-67 92.1 -37.1 1101 4-15-68 90.7 -35.7 12-30-67 120.0(5) -7.2 1-31-68 120.0(5) -7.2 1-31-68 120.0(5) -7.2 1-31-68 120.0(5) -7.2 1-31-68 120.0(5) -7.2 1-31-68 120.0(5) -7.2 1-31-68 120.0(5) -7.2 1-31-68 120.0(5) -7.2 | | | | | | 1101 | | | | | -26.7 | |
| 9-02-68 97.0(5) -45.0 1101 9-03-68 97.5(5) -45.5 5061 9-03-68 124.5(1) -72.5 9-30-68 100.0(5) -48.0 1101 9-30-68 127.5(5) -75.5 5061 9-30-68 127.5(5) -75.5 5061 9-30-68 127.5(5) -75.5 5061 9-30-68 127.5(5) -75.5 5061 1-15-68 121.5 -7.3 4-02-68 120.1 -5.9 (35/14w-23R02S 49.9 11-08-67 85.3 -35.4 1101 4-15-68 (4) 4-29-68 83.8 -33.9 | | | 7-29-68 | 130.5(1) | -78.5 | | | | 7-31-68 | 122.7(1) | | |
| 9-03-68 97.5(5) -45.5 5061 9-03-68 124.5(1) -72.5 9-30-68 100.0(5) -48.0 1101 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 4-02-68 120.1 -5.9 (35/14w-23R025 49.9 11-08-67 85.3 -35.4 1101 4-15-68 (4) 4-29-68 83.8 -33.9 035/14w-29N015 112.8 10-24-67 120.4 -7.6 10-30-67 120.0(5) -7.2 135/14w-24F055 55.0 11-08-67 92.1 -37.1 1101 4-15-68 90.7 -35.7 12-30-67 120.0(5) -7.2 135/14w-25F035 38.7 10-17-67 75.3 -36.6 5050 | | | | | | 1101 | | | | | -28.7 | |
| 9-30-68 100.0(5) -48.0 1101 9-30-68 127.5(5) -75.5 5061 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 9-30-68 100.5(1) -48.5 1-15-68 121.5 -7.3 4-02-68 120.1 -5.9 35/14w-23R02S 49.9 11-08-67 85.3 -35.4 1101 4-15-68 (4) 4-29-68 83.8 -33.9 035/14w-29N01S 112.8 10-24-67 120.4 -7.6 10-30-67 120.0(5) -7.2 35/14w-24F05S 55.0 11-08-67 92.1 -37.1 1101 4-15-68 90.7 -35.7 12-30-67 120.0(5) -7.2 1-31-68 120.0(5) -7.2 1-31-68 120.0(5) -7.2 | | | 9-03-68 | 97.5(5) | -45.5 | | -35/144-204015 | 224.0 | | | -0.7 | |
| 9-30-68 100.5(1) -48.5 35/14w-23R025 | | | | | | 1101 | 032\148-54M012 | 114.2 | | | -8.7 | 5050 1101 |
| 35/14m-23R025 49.9 11-08-67 85.3 -35.4 1101 4-15-68 (4) 4-29-68 83.8 -33.9 035/14m-29N015 112.8 10-24-67 120.4 -7.6 10-30-67 120.0(5) -7.2 120.0(5) -7.2 1-31-68 90.7 -35.7 12-30-67 120.0(5) -7.2 1-31-68 120.0(5) -7.2 120.0(5) -7 | | | | | | 5061 | | | | | •7•3 | |
| 4-15-68 (4) 4-29-68 83.8 -33.9 035/14W-29N015 112.8 10-24-67 120.4 -7.6 10-30-67 120.0(5) -7.2 35/14W-24F055 55.0 11-08-67 92.1 -37.1 1101 11-28-67 120.0(5) -7.2 4-15-68 90.7 -35.7 12-30-67 120.0(5) -7.2 1-31-68 120.0(5) -7.2 35/14W-25F035 38.7 10-17-67 75.3 -36.6 5050 2-29-68 120.0(5) -7.2 | | 45.3 | | | | | | | 4-02-68 | 120-1 | -5.9 | 5050 |
| 10-30-67 120.0(5) -7.2 35/14w-24F055 55.0 11-08-67 92.1 -37.1 1101 11-20-67 120.0(5) -7.2 4-15-68 90.7 -35.7 12-30-67 120.0(5) -7.2 1-31-68 120.0(5) -7.2 35/14w-25F03S 38.7 10-17-67 75.3 -36.6 5050 2-29-68 120.0(5) -7.2 | 35/14w-23R025 | 49.9 | | | -35.4 | 1101 | | | 6-24-68 | (0) | | 1101 |
| 35/14W-24F055 55.0 11-08-67 92.1 -37.1 1101 11-28-67 120.0(5) -7.2 12-30-67 120.0(5) -7.2 12-30-67 120.0(5) -7.2 1231-68 1231-68 1 | | | | | -33.9 | | 035/14M-58M012 | 112.8 | | | -7.6 -7.2 | 5650 1101 |
| 4-15-68 90.7 -35.7 12-30-67 120.0(5) -7.2 1-31-68 120.0(5) -7.2 035/14W-25F03S 38.7 10-17-67 75.3 -36.6 5050 2-29-68 120.0(5) -7.2 | 35/14W-24F05S | 55.0 | 11-08-67 | 92.1 | -37.1 | 1101 | | | 11-20-67 | 120.0(5) | -7.2 | 1101 |
| 35/14W-25F03S 38.7 10-17-67 75.3 -36.6 5050 2-29-68 120.045) -7.2 | | | 4-15-68 | 90.7 | -35.7 | | | | | | -7.2 -7.2 | |
| | 35/14W-25F03S | 38.7 | | | | | | | 2-29-68 | 120.0(5) | -7.2 | |
| | | | 11-08-67 | 74.9 73.8 | -36 · 2 | 1101 | | | 4-02-68 | 117.6 | -4.8 | 5050 1101 |
| 4-15-68 73.7 -35.0 1101 5-31-68 120.0(5) -7.2 | | | | | | | | | 5-31-68 | 120.0(5) | -7.2 -7.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING |
|---------------------------|---|-------------------------------|---|---------------------------------|----------------------------------|---------------------------|---|---------------------------------|--|--|---------------------|
| | | L. | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05. | 00 | 1 | IN FEET | | |
| COASTAL PL | | HYDRO SUBL | | U-05.A0 | U-05.A2 | | | HYDRO SUBI | | U-05.A0 | U-05. |
| 035/14W-29N015 (CONT.) | 112.8 | 7-31-68 8-30-68 | 90.0(5) | 22.8 22.6 | 1101 | 035/14W-31E02S (CONT.) | 96.9 | 1-31-68 | 85.4 85.3 | 11.5 | 1101 |
| | | 9-30-68 | 90.0(5) | 22.8 | | | | 3-27-68 7-30-68 | 86.5 | 10.6 | |
| 035/14H-30D015 | 154.0 | 10-03-67 | 149.3 | 4.7 | 1101 | | | 8-28-68 | 86.3 | 10.6 | |
| 0.0 | | 10-18-67 11-06-67 | (5) 150.8 | 3.2 | 5050 1101 | | | 9-26-68 | 96.6 | • 3 | |
| | | 12-05-67 | 148.3 148.0 | 5.7 | | 035/14W-31L035 | 169.0 | 10-19-67 | 154.5(6) | 14.5 | 5050 |
| | | 2-05-68 | 147.6 | 6.2 | | | | 10-25-67 11-29-67 | 158.4 | 9.6 | 1101 |
| | | 3-04-68 4-01-68 | 147.3 148.6 | 5.4 | | | | 12-27-67 | 159.2 158.6 | 9.8 | |
| | | 4-09-68 | 150.2 | 3.8 | 5050 | | | 2-28-68 | 158.3 | 10.7 | |
| | | 5-06-68 6-05-68 | 149.0 154.6 | 5.0 | 1101 | | | 3-27-68 4-03-68 | 157.4 157.5 | 11.6 | 5050 |
| | | 7-08-68 8-05-68 | 148.3 | 5.7 | | | | 4-03-68 | (9) | | |
| HI.C. | | 9-03-68 | 148.5 | 5.5 | | | | 7-24-68 8-28-68 | 158.0 157.6 | 11.0 | 1101 |
| 035/14W-300025 | 116.7 | 11-15-67 | 116.5 | •2 | 1101 | | | 9-26-68 | 168.4 | • 6 | |
| 14/4 | | 11-15-67 4-02-68 | 116.9 116.5 | - • 5 | 5050 | 035/14W-31L04S | 161.0 | 11-07-67 2-08-68 | 152.2 150.8 | 8.8 10.2 | 1101 |
| 035/14W-30E015 | 156.5 | 11-14-67 | 151.5 | 5.0 | 1101 | 035/14W-32A015 | 94.9 | 11-28-67 | 169.3(5) | -74.4 | 1101 |
| 035/14W-30F025 | 180.0 | 11-14-67 | 181.6 | -1.6 | 1101 | | | 12-30-67 1-31-68 | 112.3(5) 173.3(4) | -17.4 -78.4 | |
| 035/14W-30G015 | 126.0 | 10-26-67 | 128.3 | -2.3 | 5050 | | | 2-29-68 | 112.3(5) | -17.4 | 5050 |
| V33/14W-3V0013 | 12000 | 11-14-67 | 129.3 | -3.3 | 1101 | | | 4-02-68 4-30-68 | 112.3(5) | -9.4 -17.4 | 1101 |
| | | 4-01-68 | 128.6 | -2.6 | 5050 | | | 5-31-68 6-28-68 | 169.3(1) 112.3(5) | -74.4 -17.4 | |
| 035/14W-30H025 | 126.0 | 10-25-67 | 133.3 | -7.3 | 1101 | | | 7-31-68 | 169.3(1) | -74.4 | |
| | | 10-26-67 11-15-67 | 134.2 133.2 | -8.2 | 5050 1101 | | | 8-30-68 9-30-68 | 110.3(5) 167.3(1) | -15.4 -72.4 | |
| | | 12-27-67 | 133.2 | -7.2 | | 435 /1 / H-330435 | 00.0 | | | | |
| | | 1-24-68 | 131 • 1 131 • 1 | -5.1 -5.1 | | 035/14W-32P025 | 90.0 | 10-03-67 10-18-67 | 95.4 | -5·4 -4·7 | 1101 5050 |
| | | 2-29-68 2-29-68 | 131.0 131.0 | -5.0 -5.0 | | | | 11-06-67 | 94.8 | -4.6 | 1101 |
| | | 3-27-68 | 131.5 | -5.5 | | | | 1-02-68 | 93.6 | -3.6 | |
| | | 3-27-68 4-01-68 | 131.5 131.8 | -5.5 | 5050 | | | 1-02-68 2-05-68 | 93.6 93.3 | -3.6 -3.3 | |
| | | 8-28-68 | 132.2 | -6.2 | 1101 | | | 2-05-68 | 93.3 | -3.3 | |
| | | 9-25-68 | 133.5 | -7.5 | | | | 3-04-68 3-04-68 | 92.8 92.8 | -2.8 | |
| 035/14W-30H025 | 175.6 | 10-18-67 | 170.5 170.1 | 5.1 5.5 | 5050 1101 | 0 | | 4-01-68 4-01-68 | 92.9 | -2.9 | |
| | | 11-22-67 | 169.7 | 5.9 | | | | 4-01-68 | (7) | | 5050 |
| | | 12-26-67 | 169.0 169.4 | 6.6 | | | | 5-06-68 5-06-68 | 93.6 93.6 | -3.6 -3.6 | 1101 |
| | | 2-28-68 3-27-68 | 168.9 | 6.7 | | | | 6-06-68 7-08-68 | 93.7 93.7 | -3.7 -3.7 | |
| | | 4-02-68 | 170.6 | 5.0 | 5050 | | | 8-05-68 | 93.8 | -3.8 | |
| | | 8-28-68 9-25-68 | 169.6 | 6.0 | 1101 | | | 9-03-68 | 94.0 | -4.0 | |
| 35/14W-30H035 | 226.0 | 10-18-67 | 218.1 | 7.9 | 5050 | 035/14W-33E015 | 120.0 | 10-18-67 | 136.7 | -16.7 | 5050 |
| 1111 | | 10-25-67 | 217.7 | 8.3 | 1101 | 035/14W-33L015 | 90.0 | 10-18-67 | 105.8 | -15.8 | 5050 |
| | | 11-22-67 12-27-67 | 217.6 | 8.4 | | | | 4-01-68 | 102.6 | -12.6 | |
| | | 1-24-68 | 217.0 | 9.0 | | 03\$/14W-33P02S | 84.0 | 10-18-67 | (5) (6) | | 5050 |
| | | 3-27-68 | 217.2 | 8.8 | | | | | | | |
| | | 4-02-68 8-28-68 9-25-68 | 217.7 216.3 221.8 | 8.3 9.7 4.2 | 5050 1101 | 035/14W-34B025 | 65.0 | 10-17-67 | 94.8 92.0 | -29.0 -27.0 | 5050 |
|)35/14W-30N015 | 182.1 | 10-19-67 | 175.5 | 6.6 | 5050 | 035/14W-34N04S | 70.0 | 10-18-67 4-01-68 | 96.1 92.8 | -26 · 1 -22 · 8 | 5050 |
| | | 11-14-67 4-02-68 | 175.8 174.3 | 6.3 7.8 | 1101 5050 | 035/14W-35B03S | 46.0 | 10-17-67 | 77.3 | -31.3 | 5050 |
| 95/14W-31A035 | 92.3 | 11-08-67 | 94.7 | -2.4 | 1101 | .35 /164 | 225 | 4-01-68 | 75.5 | -29.5 | |
| | | 4-01-68 4-12-68 | 92.7 95.0 | -2.7 | 5050 1101 | 035/15W-01L015 | 115.0 | 10-03-67 | 120.2 128.8 | ~5.2 ~13.8 | 5050 |
| 035/14W-31A045 | 92.0 | 10-18-67 | 95.2 | -3.2 -3.6 | 5050 1101 | 035/15W-02P01S | 75.0 | 11-07-67 | 74.8 74.3 | •2 | 1101 |
| | | 11-08-67 | 95.4 | -3.4 | 1101 | | | | | | |
| | | 2-09-68 4-01-68 | 93.7 | -1.7 | 5050 | 035/15W-02P02S | 77.5 | 11-07-67 4-12-68 | 75.4 74.8 | 2·1 2·7 | 1101 |
| | | 4-12-68 | 94.8 | -2.8 | 1101 | 035/15W-03A015 | 71.5 | 11-07-67 | 67.5 | 4.0 | 1101 |
| 35/14W-31A055 | 125.0 | 10-18-67 | 118.3 118.3 | 6.7 | 5050 | A22, 12#_A2VA12 | 11.5 | 11-07-67 11-15-67 4-12-68 | 67.6 66.6 | 3.9 4.9 | 1101 |
| 35/14W-31A06S | 93.0 | 4-01-68 | 94.1 | -1.1 | 5050 | 035/15W-03801S | 71.3 | 10-18-67 | 67.5 | 3.8 | 5050 |
| 35/14W-31A075 | 105.0 | 10-18-67 | (6) | | 5050 | | | 4-01-66 | 66.9 | 4.4 | |
| 35/14W-31D015 | 117.8 | 10-19-67 | 109.4 | 8.4 | 5050 | 035/15W-038025 | 77.6 | 10-18-67 | 72.0 72.1 | 5.6 | 5050 |
| | -3 | 11-15-67 | 109.6 | 8.2 | 1101 | | | 4-01-68 | 71.4 | 6.2 | 5050 |
| | | 12-26-67 | 109.1 | 8.7 | 5050 | F. Aut. | | 4-12-68 | 71.3 | 6.3 | 1101 |
| | | 4-03-68 | 108.7 | 9.1 | | 035/15W-03803S | 77.7 | 11-07-67 | DRY | | 1101 |
| 35/14W-31E025 | 96.9 | 10-25-67 | 86.9 | 10.0 | 1101 | 035/15W-03H015 | 44.0 | 11-07-67 | | | 1141 |
| | | 12-27-67 | 86.2 85.9 | 10.7 11.0 | | A22, 12#_A24012 | 66.8 | 4-12-68 | DHY | 6.0 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|---|---|--------------------------------------|---------------------------|---|--|---|--|------------------------------|
| | | L | A SAN GAUR | IEL RIVER | HYDRO U | N1T U-05.0 | 00 | • | | | |
| COASTAL PL | | HYDRO SUBU I HYDRO SUB | | J-05+A0 | U-05.A2 | | | HYDRO SUBU T HYDRO SUB | | U-05.A0 | U=05.A2 |
| 03S/15W-03H02S | 58.1 | 10-18-67 10-26-67 | 52.5 53.5 | 5.6 4.6 | 5050 1101 | 035/15W-13R065 (CONT.) | 149.0 | 7-31-68 8-28-68 9-26-68 | 146.3 146.1 151.5 | 2.7 2.9 -2.5 | 1101 |
| | | 11-15-67 4-01-68 4-12-68 | 53.4 51.5 50.4 | 4.7 6.6 7.7 | 5050 1101 | 035/15W-13R07S | 155.7 | 11-15-67 | 151.3 | 4.4 | 1101 |
| 035/15W-11M055 | 30.0 | 10-18-67 | 26.7 | 3.3 | 5050 | 035/15W-13R085 | 155.7 | 10-25-67 10-26-67 | 151.8 151.7 | 3.9 | 1101 5050 |
| | | 11-15-67 1-12-68 4-01-68 | 26.6 26.2 26.5 | 3.4 3.8 3.5 | 1101 5050 | | | 11-15-67 12-27-67 1-24-68 2-28-68 | 151.6 151.3 150.8 151.2 | 4.1 4.4 4.9 4.5 | 1101 |
| 03S/15W-11M065 | 31.0 | 10-18-67 11-15-67 1-12-68 | 30.3 30.3 30.4 | •7 •7 •6 | 5050 1101 | | | 3-27-68 4-01-68 7-30-68 | 158.5 159.2 153.2 | -2.8 -3.5 2.5 | 5050 1101 |
| | | 4-01-68 | 30.5 | •5 | 5050 | | _^_ | 9-25-68 | 158.5 | -2 • 8 | |
| 03S/15W-11M07S | 39.2 | 1-12-68 | 37.0 | 2.2 | 1101 | 035/15W-13R09S | 155.7 | 10-02-67 11-15-67 | 152.0 152.0 | 3•7 3•7 | 1101 |
| 035/15W-11M125 | 61.6 | 1-16-68 | 59.3 | 2.3 | 1101 | 035/15W-14J01S | 154.9 | 10-27-67 11-06-67 | 150.9 151.3 | 4.0 | 5050 1101 |
| 035/15W-11M155 | 77.3 | 10-18-67 10-25-67 11-15-67 | (5) 75•6 75•7 | 1.7 | 5050 1101 | | | 4-01-68 | 151.4 | 3.5 | 5050 |
| | | 1-12-68 | 75.0 76.1 | 2.3 | 5050 | 035/15W-24K01S | 123.3 | 10-18-67 11-14-67 4-02-68 | 165.2 119.7 114.2 | -41.9 3.6 9.1 | 5050 1101 5050 |
| 035/15W-110015 | 106.2 | 10-18-67 11-15-67 | 103.1 103.1 | 3.1 3.1 | 5050 1101 | 035/15W-24M015 | 93.0 | 10-18-67 | 83.4 | 9.6 | 5050 |
| 035/15W-128015 | 109.3 | 4-01-68 | 104.0 | 1.0 | 5050 5050 | | | 10-25-67 11-29-67 12-27-67 | 86.2 83.5 83.9 | 6.8 9.5 9.1 | 1101 |
| 035/15W-12G015 | 112.6 | 4-01-68 | 115.8 | -6.5 | 5050 | | | 1-31-68 2-28-68 3-27-68 | 83.1 82.8 83.4 | 9.9 10.2 9.6 | |
| 033/19#-120013 | 112.0 | 10-25-67 | 113.5 | 9 8 | 3030 | | | 4-02-68 7-30-68 8-28-68 | 83.9 83.1 82.5 | 9.1 9.9 10.5 | 5050 1101 |
| 035/15W-12G02S | 107.6 | 10-18-67 | 107.8 107.9 | -•3 | 5050 | | | 9-26-68 | 86.7 | 6.3 | |
| 03S/15W-12H02S | 126.2 | 10-18-67 11-15-67 4-01-68 | 132.3 131.4 133.4 | -6.1 -5.2 -7.2 | 5050 1101 5050 | . 035/15W-24N015 | 120.6 | 10-25-67 11-29-67 12-27-67 1-31-68 | 113.1 110.6 110.5 110.2 | 7.5 10.0 10.1 10.4 | 1101 |
| 035/15W-12H03S | 129.9 | 10-18-67 11-15-67 4-01-68 | 134.7 136.0 135.6 | -4.8 -6.1 -5.7 | 5050 1101 5050 | | | 2-29-68 3-27-68 7-30-68 8-28-68 9-30-68 | 110.3 110.5 110.4 109.9 114.2 | 10.3 10.1 10.2 10.7 6.4 | |
| 03S/15W-13A04S | 122.1 | 10-26-67 3-01-68 4-01-68 | 76.9(7) (7) 125.9 | 45.2 -3.8 | 5050 5061 5050 | 035/15W-24P015 | 119.9 | 10-18-67 10-25-67 | 109.8 112.4 | 10·1 7·5 | 5050 1101 |
| 03S/15W-13H02S | 104.3 | 10-23-67 3-01-68 4-01-68 | 31.9(7) (7) 109.5 | 72.4 -5.2 | 5050 5061 5050 | | | 11-29-67 12-27-67 1-31-68 2-28-68 | 109.3 109.1 109.1 108.4 | 10.6 10.8 10.8 11.5 | |
| 035/15W-13H03S | 103.0 | 10-23-67 3-01-68 4-01-68 | 31.1(7) (7) 108.0 | 71.9 -5.0 | 50 50 5061 5050 | | | 3-27-68 4-02-68 7-30-68 8-28-68 | 109.1 109.1 108.3 108.2 | 10.8 10.8 11.6 11.7 | 5050 1101 |
| 035/15W-13H04S | 103.8 | 11-15-67 1-24-68 | 101.8 101.5 | 2.0 | 1101 | 035/15W-24P02S | 162.9 | 9-26-68 | 113+1 | 8.9 | 5050 |
| 035/15W-13H05S | 103.8 | 11-15-67 1-24-68 | 99.7 101.3 | 4•1 2•5 | 1101 | | | 11-14-67 4-02-68 | 154 • 1 153 • 4 | 8 · 8 9 • 5 | 1101 5050 |
| 035/15W-13H06S | 103.8 | 11-15-67 | 100.8 | 3.0 | 1101 | 035/15W-25801S | 182.7 | 11-14-67 | 173.6 | 9.1 | 1101 |
| 035/15W-13H07S | 103.8 | 2-14-68 11-15-67 | 100.1 | 3.7 2.9 | 1101 | 035/15W-25802S | 126.5 | 11-14-67 4-02-68 | 119.6 | 6.9 | 1101 5050 |
| -95 (15) 150015 | | 2-14-68 | 100.2 | 3.6 | | 035/15W-25B035 | 161.4 | 11-14-67 | 152.2 | 9·2 7·7 | 1101 |
| 03S/15W-13P01S | 112.0 | 10-25-67 10-26-67 11-15-67 12-06-67 1-24-68 2-28-68 3-27-68 4-01-68 8-28-68 9-25-68 | 106.4 106.6 106.0 105.6 105.2 105.0 106.6 107.5 104.7 | 5.6 5.4 6.0 6.4 6.8 7.0 5.4 4.5 7.3 | 1101 5050 1101 5050 1101 | 03S/15W-25C03S | 112.9 | 11-29-67 12-28-67 1-31-68 2-28-68 3-27-68 7-30-68 8-28-68 9-26-68 | 103.6 103.4 103.1 102.7 103.5 102.4 102.4 | 9.3 9.5 9.8 10.2 9.4 10.5 10.5 | |
| 035/15W-13R02S | 153.2 | 10-23-67 3-01-68 4-01-68 | 92.1(7) (7) 157.5 | 61.1 -4.3 | 5050 5061 5050 | 035/15W-25C04S | 136.8 | 10-18-67 11-14-67 12-01-67 2-13-68 4-02-68 | 127.5 127.5 125.0 125.6 127.3(3) | 9.3 9.3 11.8 11.2 9.5 | 5050 1101 5050 |
| 035/15W-13R03S | 133.9 | 10-26-67 4-01-68 | 24.3(7) 137.9 | 109.6 | 5050 | 035/15W-25C05S | 103.8 | 11-14-67 | 97.4 | 6.4 | 1101 |
| 03S/15W-13R06S | 149.0 | 10-23-67 3-01-68 | 149.8 | 8 | 5050 5061 | | | 3-14-68 4-02-68 | 93.6 97.1 | 6.7 | 5050 |
| | | 3-01-68 4-01-68 4-24-68 5-29-68 6-26-68 7-10-68 | 156.3 150.8 151.9 145.5 149.4 | -7.3 -1.8 -2.9 3.5 | 5050 1101 | 035/15W-25001S | 82.7 | 10-04-67 10-19-67 11-14-67 4-09-68 | 77.8 (5) 78.1 77.8 | 4.6 4.9 | 1101 5050 1101 5050 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|----------------------|---|----------------------|---|---------------------------------|----------------------------------|----------------------|---|----------------------|---|---------------------------------|----------------------------|
| | | ı | . A SAN GABI | RIEL RIVER | R HYDRO U | NIT U-05. | 00 | <u> </u> | | • | |
| COASTAL PL | | HYDRO SUBL | | U-05.A0 | U-05.A2 | COASTAL P | L OF LA CO | HYDRO SUB | UNIT | U-05.A0 | U-05.A |
| 035/15W-25D02S | 22.6 | 11-14-67 | 19.2 | 3.4 | 1101 | 035/15W-25M01S | 23.9 | 3-11-68 | 20.1 | 3.8 | 1101 |
| 032\12#-52D053 | 22.0 | 3-14-68 4-04-68 | 19.3 | 3.3 | 1101 | (CONT.) | 23.9 | 4-08-68 | (5) | 3.0 | 5050 |
| | | | | 3.4 | | 035/15W-25P015 | 73.0 | 10-18-67 10-25-67 | (5) | 2.0 | 5050 |
| 035/15W-25F01S | 106.0 | 10-25-67 11-29-67 | 96.2 95.2 | 9.8 | 1101 | | | 10-26-67 | 69.4 | 3.9 3.6 | 1101 5050 |
| | | 12-27-67 1-31-68 | 94.8 | 11.2 | | | | 11-03-67 12-27-67 | 69.1 | 3.9 4.1 | 1101 |
| | | 2-28-68 3-27-68 | 93.9 | 12.1 | | | | 1-24-68 2-28-68 | 69.0 | 4.0 | |
| | | 7-30-68 | 94.3 | 11.7 | | | | 3-27-68 | 68.9 | 4-1 | |
| | | 8-28-68 9-26-68 | 93.7 100.8 | 12.3 | | | | 4-03-68 8-28-68 | 69.2 68.8 | 3.8 4.2 | 5050 1101 |
| 035/15W-25F045 | 99.0 | 10-25-67 | 89.2 | 9.8 | 1101 | | | 9-25-68 | 68.8 | 4.2 | |
| | | 11-29-67 | 88.0 88.0 | 11.0 | | 035/15W-25P02\$ | 14.0 | 10-18-67 | (5) (5) | | 5050 |
| | | 1-31-68 | 87.4 | 11.6 | | | | 6-13-68 | 11.0 | 3.0 | |
| | | 2-28-68 3-27-68 | 87.0 89.2 | 9.8 | | 035/15W-259035 | 72.5 | 10-18-67 | 61.7 | 10.8 | 5050 |
| | | 7-30-68 8-28-68 | 87.4 86.8 | 11.6 | | | | 10-25-67 11-03-67 | 61.5 | 8.3 | 1101 |
| | | 9-26-68 | 93.0 | 6.0 | | | | 12-27-67 | 62.7 | 9.8 | |
| 035/15W-25G03S | 90.0 | 10-25-67 | 82.3 | 7.7 | 1101 | | | 2-28-68 3-27-68 | 62.1 | 10-4 | |
| | | 11-29-67 12-27-67 | 82.2 | 7.8 8.2 | | | | 4-03-68 | 62.8 | 9.7 9.5 | 5050 |
| | | 1-31-68 2-28-68 | 81.0 81.0 | 9.0 | | | | 8-28-68 9-25-68 | 61.3 | 11.2 | 1101 |
| | | 3-27-68 7-30-68 | 82.3 81.0 | 7.7 9.0 | | 035/15W-25R015 | 137.8 | 10-25-67 | 127.6 | 10.2 | 1101 |
| | | 8-28-68 | 81.2 | 8.8 | | | | 11-03-67 | 129.6 | 8.2 | |
| | | 9-26-68 | 86.0 | 4.0 | | | | 1-24-68 | 127.9 | 9.9 | |
| 035/15W-25G045 | 90.2 | 10-25-67 11-29-67 | 81.5 81.0 | 8.7 9.2 | 1101 | | | 2-28-68 3-27-68 | 127.2 128.0 | 10.6 | |
| | | 12-27-67 | 81.0 | 9.2 | | | | 8-28-68 9-25-68 | 126.5 | 11.3 | |
| | | 2-28-68 | 79.6 | 10.6 | | -26/154 25/225 | 170.0 | | | | 5050 |
| | | 3-27-68 7-30-68 | 81.2 80.1 | 9.0 | | 035/15W-25R025 | 178.0 | 10-18-67 10-25-67 | 169.4 | 8.6 | 1101 |
| | | 8-28-68 9-26-68 | 80.0 84.7 | 10.2 | | | | 11-03-67 12-27-67 | 170.2 169.2 | 7.8 8.8 | |
| 035/15W-25G06S | 115.3 | 11-15-67 | 106.2 | 9.1 | 1101 | | | 1-24-68 2-28-68 | 168.7 167.9 | 9.3 | |
| 035/15W-25G075 | 145.4 | 11-15-67 | 136.6 | 8.8 | 1101 | | | 3-27-68 4-03-68 | 168.9 169.3 | 9·1 8·7 | 5050 |
| | | | | | | | | 8-28-68 | 167.7 | 10.3 | 1101 |
| 035/15W-25G085 | 73.7 | 11-15-67 | 64.6 | 9.1 | 1101 | | | 9-25-68 | 174-1 | 3.9 | |
| 035/15W-25G095 | 86.0 | 10-18-67 10-19-67 | 76.3 | 9.7 | 5050 | 03\$/15W-25R045 | 70.6 | 10-19-67 10-25-67 | 61.9 59.8 | 8.7 10.8 | 5050 1101 |
| | | 10-25-67 11-29-67 | 76.5 76.2 | 9.5 9.8 | 1101 | | | 11-29-67 12-27-67 | 60.7 59.9 | 9.9 10.7 | |
| | | 12-27-67 | 75.9 76.2 | 10.1 | | | | 1-31-68 2-28-68 | 59.1 58.4 | 11.5 | |
| | | 2-28-68 | 74.8 | 11.2 | | | | 3-27-68 | 58.8 | 11.8 | |
| | | 3-27-68 4-04-68 | 76.4 79.7 | 9.6 | 5050 | | | 4-03-68 7-30-68 | 58.8 56.9 | 11.8 | 5050 1101 |
| - | | 7-30-68 8-28-68 | 75.5 75.0 | 10.5 | 1101 | | | 8-28-68 9-26-68 | 56.3 66.2 | 14.3 | |
| | | 9-26-68 | 80.2 | 5.8 | | 035/15W-36A025 | 64.2 | 10-19-67 | 55.7 | 8.5 | 5050 |
| 035/15W-25G105 | 146.5 | 11-14-67 | 138.1 | 8.4 | 1101 | 033713W-30M023 | 04.5 | 10-25-67 | 55.6 | 8.6 | 1101 |
| 03\$/15W-25H035 | 209.1 | 11-15-67 | 200.7 | 8.4 | 1101 | | | 11-29-57 12-27-67 | 55.5 55.2 | 8·7 9·0 | |
| | | 4-02-68 | 200.6 | 8.5 | 5050 | | | 1-31-68 2-28-68 | 54.7 54.3 | 9.5 | |
| 035/15W-25K035 | 90.0 | 10-25-67 | 79.9 | 10.1 | 1101 | | | 3-27-68 4-02-68 | 55.0 54.8 | 9.2 9.4 | 5050 |
| | | 12-27-67 | 79.5 | 10.5 | | | | 7-30-68 | 54.0 | 10.2 | 1101 |
| | | 1-31-68 2-28-68 | 78.9 78.5 | 11.1 | | | | 8-28-68 9-26-68 | 53.9 61.8 | 10.3 | |
| | | 3-27-68 7-30-68 | 79.2 79.1 | 10.8 | | 035/15W-36H035 | 58.2 | 10-25-67 | 49.9 | 8.3 | 1101 |
| | | 8-28-68 9-26-68 | 78.6 84.4 | 11.4 | | | | 11-29-67 | 49.6 | 8.6 | |
| 035/15W-25K07S | 135.4 | 11-14-67 | 126.8 | 8.6 | 1101 | | | 1-31-68 | 48.8 | 9.4 | |
| | | | | | | | | 3-27-68 | 49.2 | 9.0 | |
| 035/15W-25K14S | 71.0 | 10-25-67 | 61.6 | 10.1 | 1101 | | | 7-30-68 8-28-68 | 48.4 | 9.8 9.8 | |
| | | 12-27-67 | 61.2 | 9.8 10.3 | | | | 9-26-68 | 55.6 | 2.6 | |
| | | 2-28-68 | 60.3 | 10.7 | | 045/12W-30R01S | 15.6 | 10-19-67 11-14-67 | 96.0 95.8 | -80.4 -80.2 | 5050 1101 |
| | | 3-27-68 7-30-68 | 61.5 | 9.5 | | | | 4-01-68 | 94.5 | -78.9 | 5050 |
| | | 8-28-68 9-26-68 | 60.1 | 10.9 | | 045/12W-31C015 | 26.1 | 11-14-67 | 50.8 | -24.7 | 1101 |
| 035/15W-25L015 | 73.4 | 11-07-67 | 63.0 | 10.4 | 1101 | 045/12W-31M015 | 36.3 | 11-16-67 | 61.3 | -25.0 | 1101 |
| 035/15W-25L025 | 94.4 | 11-14-67 | 85.7 | 8.7 | 1101 | 045/12W-32G015 | 38.0 | 10-07-67 | 43.6 | +5.6 | 4206 |
| 4391 \$3#~E3FAE3 | 7707 | 2-08-68 | 85.6 | 8.8 | | 9457 EM 520013 | 2044 | 10-19-67 | 43.7 | -5.7 | 5050 |
| | | 4-02-68 | 85.8 | 8.6 | 5050 | | | 10-27-67 11-22-67 | 43.7 | -5.7 -6.5 | 4206 |
| 035/15W-25M015 | 23.9 | 10-19-67 | (5) 22.4 | 1.5 | 5050 1101 | | | 12-08-67 12-29-67 | 43.6 | -5.6 -5.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 0 | | | | |
| | | HYDRO SUBU | | U-05.A0 | | | | HYDRO SUBL | | U-05.A0 | U=05.A |
| | WEST COAS | 1 HYDRO SUB | AREA | | U-05.A2 | | | | | | |
| 045/12W-32G015 (CONT.) | 38.0 | 1-19-68 | 44.7 | -6.7 -5.8 | 4206 | 045/13W-10E035 (CONT.) | 26.0 | 11-03-67 12-08-67 | 238.1(1) | -212·1 | 5061 |
| (CONT) | | 3-22-68 | 43.6 | -5.6 | | | | 12-08-67 | 242.1(1) | -216.1 -216.1 | |
| | | 4-01-68 4-11-68 | 43.7 | -5.7 -6.0 | 5050 4206 | | | 12-08-67 12-08-67 | 242.1(1) | -216.1 | أسخا |
| | | 5-24-68 | 43.9 | -5.9 | | • | | 4-03-68 4-25-68 | 234.9(1) | -208.9 -210.1 | 5050 5061 |
| | | 6-14-68 7-26-68 | 44.0 | -6.0 | | | | 4-25-68 | 236.1(1) | -210.1 | 3001 |
| | | 8-16-68 | 43.9 | -5.9 -6.2 | | | | 5-06-68 5-06-68 | 98.1(5) 98.1 | -72·1 -72·1 | |
| | | 9-27-68 | 44.2 | | | | | 6-06-68 | (7) | | |
| 45/13W-02P01S | 38.7 | 10-17-67 11-15-67 | 73.6 73.3 | -34.9 -34.6 | 5050 1101 | • | | 7-96-68 8-06-68 | (7) (7) | | |
| | | 4-02-68 | 74.7 | -36.0 | 5050 | | | 9-06-68 | (7) | | |
| | | 4-16-68 | 73.4 | -34.7 | 1101 | 045/13W-10F025 | 27.0 | 10-03-67 | 125.6 | -98.8 | 5061 |
| 45/13W-02P035 | 43.0 | 10-17-67 | 73.8 | -30.8 | 5050 | | _ | 11-02-67 12-01-67 | 123.8 123.8 | -96.8 -96.8 | |
| | | 4-02-68 | 74.7 | -31.7 | | | | 1-02-68 | 125.6 | -98.8 | |
| 45/13W-04M015 | 15.0 | 10-17-67 | (1) | -50 4 | 5050 | | | 2-01-68 3-01-68 | 123.8 123.8 | -96.8 -96.8 | |
| | | 10-30-67 11-13-67 | 74.4 | -59.4 | 1101 | | | 4-01-68 | 123.6 | -96.8 | |
| | | 4-02-68 4-16-68 | 76.4 73.3 | -61.4 -58.3 | 5050 1101 | | | 5-02-68 6-03-68 | 125.8 130.8 | -98.8 -103.8 | |
| | | | | | | | | 7-01-68 | 133.8 | -106.8 | |
| 45/13W-05L015 | 13.8 | 10-17-67 11-17-67 | 92.3 92.3(8) | -78.5 -78.5 | 5050 1101 | | | 8-01-68 9-03-68 | 124.8 130.8 | -97.8 -103.8 | |
| | | 12-05-67 | 91.6(8) | -77.8 | | | 21.6 | 10-07-47 | 65.3 | -33.4 | 4206 |
| | | 1-03-68 2-05-68 | 92.0(8) | -78.2 -77.8 | | 045/13W-10H015 | 31.9 | 10-07-67 | 65.2 | -33.3 | 4200 |
| | | 3-05-68 | 90.3(8) | -76.5 | | | | 11-22-67 12-08-67 | 65.2 | -33.3 -33.4 | |
| | | 4-01-68 4-03-68 | 90.5(8) | -76.7 -77.6 | 5050 | | | 12-29-67 | 65.5 | -33.6 | |
| | | 5-06-68 | 91.5 | -77.7 -78.9 | 1101 | | | 1-19-68 | 65.7 65.7 | -33.6 -33.6 | |
| | | 6-06-68 7-08-68 | 92.7 94.7 | -80.9 | | | | 3-22-68 | 65.5 | -33.6 | |
| | | 8-05-68 9-03-68 | 88.1 94.2 | -74.3 -80.4 | | | | 4-11-68 5-24-68 | 65.6 65.9 | -33.9 -34.0 | |
| | | 9-03-00 | 74.2 | -00.4 | | | | 6-14-68 | 66.0 | -34.1 | |
| 45/13W-060015 | 22.0 | 10-17-67 4-03-68 | 52.6 51.2 | -30.6 -29.2 | 5050 | | | 7-26-68 8-16-68 9-27-68 | 66.1 66.1 | -34.1 -34.2 -34.2 | |
| 45/13W-07H015 | 20.3 | 10-03-67 | 91.4(8) | -71.1 | 1101 | | | | | | |
| | | 10-18-67 10-30-67 | (7) 92•1 | -71.8 | 5050 | 045/13W-10J085 | 30.0 | 10-23-67 11-15-67 | 80.4 | -50·4 -50·4 | 1101 |
| | | 12-05-67 | (9) | | 1101 | | | 4-01-68 | 82.3 | -52.3 | 5050 |
| | | 1-03-68 2-05-68 | 92.2(8) | -71.9 -71.8 | | | | 4-16-68 | 80.2 | -50-2 | 1101 |
| | | 2-05-68 | 92.1(8) | -71.8 | | 045/13W-10J095 | 30.0 | 11-15-67 | DRY | | 1101 |
| | | 3-04-68 3-04-68 | 91.0(8) | -70.7 -70.7 | | | | 4-16-68 | | | 1.5 |
| | | 4-01-68 | 91.0(8) | -70.7 -70.7 | | 045/13W-10L015 | 28.0 | 11-15-67 4-16-68 | 16.2 | 11.8 | 1101 |
| | | 4-01-68 4-09-68 | 90.4 | -70.1 | 5050 | | | 2 2 2 | | | |
| | | 5-06-68 5-06-68 | 91.8(8) | -71.5 -71.5 | 1101 | 045/13W-110015 | 35.0 | 10-23-67 | 69.2 69.7 | -34·2 -34·7 | 5050 |
| | | 6-06-68 | (5) | | | | | | 42.2 | -24 2 | EASA |
| | | 6-10-68 7-08-68 | 93.0(8) | -72.7 -74.4 | | 045/13W-11E025 | 31.0 | 10-23-67 | 67·3 | -36·3 -37·0 | 5050 |
| | | 8-05-68 | 94.2(8) | -73.9 | | -45/13H-11KA15 | 34.6 | 11-15-67 | 68.0 | -33.4 | 1101 |
| | | 9-03-68 | 94.8(8) | -74.5 | | 045/13W-11K015 | 34.0 | 4-16-68 | 68.4 | -33.8 | |
| 045/13W-07L015 | 30.0 | 10-31-67 | 101.4(1) | -71 • 4 -70 • 0 | | 045/13W-11K035 | 34.0 | 10-23-67 | 68.3 | -34.3 | 5050 |
| | | | | | | | | 11-15-67 | 66.6(8) | -32.6 -33.3 | 1101 5050 |
| 045/13W-08G025 | 8.9 | 11-14-67 1-08-68 | 50.8 51.5 | -41.9 -42.6 | | | | 4-03-68 4-29-66 | 67.3 66.5(8) | -32.5 | 1101 |
| | | 4-22-68 | 52.0 | -43.1 | | 5 /1 2H 110415 | 22.6 | 11-15-47 | DRY | | 1101 |
| 045/13W-08R015 | 12.1 | 11-14-67 | 23.1 | -11.0 | 1101 | 045/13W-11R015 | 32.5 | 11-15-67 4-29-68 | DRY | | 1141 |
| 043/13# 00M010 | | 4-22-68 | 22.7 | -10.6 | | ** 5 /3 2H = 34 4445 | 5.0 | 10-05-67 | 31.1 | -26.1 | 1101 |
| 045/13W-09A015 | 23.8 | 10-10-67 | (9) | | 5061 | 045/13W-14A065 | 3.0 | 11-07-67 | 31.4 | -26.4 | |
| | - | 12-08-67 | (7) | | | | | 12-06-67 | 31.5 31.9 | -26.5 -26.9 | |
| | | 12-08-67 | (7) | | | | | 2-06-68 | 32.1 | -27.1 | |
| 045/13W-09E025 | 16.0 | 10-23-67 | 79 • 1 78 • 5 | -63.1 -62.5 | | | | 3-05-68 4-03-68 | 32.3 32.4 | -27.3 -27.4 | |
| | | 4-03-08 | | | | 1 | | 5-07-68 | 32.6 | -27.6 | |
| 045/13#-09H015 | 23.0 | 10-10-67 11-03-67 | 162.2(1) | -139.2 -149.2 | | | | 6-03-68 7-09-68 | DRY | | |
| | | 12-08-67 | 172.2(1) | -149.2 | | | | 7-09-68 | DRY | | |
| | | 12-08-67 12-08-67 | 172.2(1) | -149.2 -149.2 | | | | 9-04-68 | | | |
| | | 12-08-67 | 172.2(1) | -149.2 | | 045/13W-14H02S | 33.0 | 10-05-67 | DRY | | 1101 |
| | | 4-25-68 | 170.2(1) | -147.2 | | | | 12-06-67 | DRY | | |
| 045/13W-10A015 | 33.0 | 10-23-67 | 69.5 | -36.5 | | | | 2-06-68 3-05-68 | DRY | | |
| | | 4-02-68 | 70.0 | -37.0 | | | | 4-03-68 | DRY | | |
| 045/13#-10B025 | 30.0 | 10-23-67 | •1 64•2 | 29.9 -34.2 | | | | 5-07-68 6-03-68 | DRY | | |
| | - 3 | | | | | | | 7-09-68 | DRY | | |
| 045/13W-10E025 | 25.0 | 10-23-67 | 74.1 73.5 | -49.1 -48.5 | | | | 7-09-68 9-04-68 | DRY | | |
| 045/13x-10E035 | 26.0 | 10-10-67 | 238.1(1) | -212.1 | 5050 | 045/13W-14H05S | 33.0 | 10-05-67 | DRY | | 1101 |
| | | 10-10-67 | 238.1(1) | -212-1 | 5061 | | | 11-07-67 | DHY | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------------------|---|--|---|--|----------------------------------|--|---|-------------------------------|---|--|----------------------------|
| | | L. | A SAN GABRI | EL RIVER | HYONO U | NIT U-05. | 00 | | | .1 | |
| COASTAL PL | OF LA CO WEST COAS | HYDRO SUBU | INIT U | -05·A0 | U-05.A2 | | | HYDRO SUBU | | U-05.A0 | U-05.A |
| 045/13W-14H05S | 33.0 | 12-06-67 | ORY | | 1101 | 045/13W-19J025 | 44.3 | 4-04-68 | 107.1 | -62.0 | 5050 |
| (CONT.) | 33.4 | 1-05-68 | DRY | | | (CONT.) | | 5-06-68 | 107.4 | -63.1 | |
| | | 2-06-68 | ORY | | | | | 6-06-68 7-08-68 | 109.2 | -64.9 -66.0 | |
| | | 3-05-68 4-03-68 | DRY | | | | | 8-09-68 | 109.2 | -64.9 | |
| | | 5-07-68 | DRY | | | | | 9-03-68 | 111.5 | -67.2 | |
| | | 6-03-68 | DRY | | | | | | 4.5 | | |
| 9 | | 7-09-68 | DRY | | | 045/13W-19J065 | 40.0 | 10-17-67 10-31-67 | (1) 102•4 | -62.4 | 5050 |
| | | 7-09-68 8-06-68 | DRY ORY | | | | | 4-09-68 | 101.2 | -61.2 | |
| | | 9-04-68 | DRY | | | 045/13W-20K015 | 37.0 | 10-19-67 | 100.2 | -71.2 | 5050 |
| 045/13W-14J055 | 41.0 | 11-07-67 | DRY | | 1101 | 043,12#-56K612 | 3,44 | 4-04-68 | 107.3 | -70.3 | |
| | 29.6 | 10-16-67 | 64.6 | -35.0 | 5050 | 045/13W-20R015 | 46.7 | 10-19-67 | 116.4 | -69.7 -68.5 | 5050 |
| 045/13W-14L015 | 27.0 | 10-30-67 | 63.7 | -34.1 | 5010 | | | | 37.4 | -21.4 | 1101 |
| | | 11-27-67 12-26-67 | 63.7 63.8 | -34.1 -34.2 | | 045/13W-21A015 | 16.0 | 11-14-67 | 40.6 | -24.6 | 1101 |
| 7.4 | | 1-22-68 | 63.8 | -34.2 | | | | _ | | | |
| | | 2-19-68 | 63.9 | -34.3 | | 045/13W-21H025 | 35.0 | 10-31-67 | 125.3 127.6 | -90.3 | 5061 |
| | | 3-25-68 4-01-68 | 63.8 64.9 | -34.2 -35.3 | 5050 | | | 11-30-67 12-29-67 | 128.6 | -93.6 | |
| | | 4-22-68 | 64.0 | -34.4 | 5010 | | | 1-31-66 | 128.1 | -93.1 | |
| | | 5-20-68 | 64.1 | -34.5 | | | | 2-29-68 | 124.6 | -89.6 | |
| | | 6-24-68 7-22-68 | 64.3 | -34.7 -34.6 | | | | 3-29-68 4-30-68 | 124.6 | -91.2 | |
| | | 0-19-68 | 64.1 | -34.5 | | | | 5-31-68 | 128.1 | -93-1 | |
| e | | 9-23-68 | 64.7 | -35.1 | | | | 7-01-68 6-01-68 | 134.3 132.7 | -99.3 -97.7 | |
| 045/13W-14Q085 | 25.9 | 11-15-67 | 21.6 | 4.3 | 1101 | | | 6-30-68 | 130.2 | -95.2 | |
| 43, 334 142400 | | 4-23-68 | 19.1 | 6.8 | | | | 9-30-66 | 127.4 | -92.4 | |
| 045/13W-15C015 | 24.0 | 10-19-67 | 127.5(4) 130.0 | -103.5 -106.0 | 5050 | 045/13W-21H03S | 35.0 | 11-14-67 4-22-68 | 126.8(8) 124.0 | -91.8 -89.0 | 1101 |
| 045/13W-150015 | 21.0 | 10-19-67 | (6) | | 5050 | 045/13W-21H055 | 21.0 | 10-31-67 | 113.3 | -92.3 | 5061 |
| | | | 244.0 | -344 0 | 8041 | | | 11-30-67 12-29-67 | 114.3 115.7 | -93·3 -94·7 | |
| 045/13W-15N015 | 20.0 | 10-30-67 11-30-67 | 164.8 164.8 | -144.8 -144.8 | 5061 | | | 1-31-66 | 114.6 | -93.8 | |
| | | 12-29-67 | 165.8 | -145.8 | | | | 2-29-68 | 113.1 | -92.1 | |
| | | 1-31-68 | 165.8 | -145.8 | | | | 3-29-68 | 113.5 115.0 | -92.5 -94.0 | |
| | | 2-29-68 | 164.8 | -145.8 | | | | 4-30-68 5-31-68 | 115.5 | -94.5 | |
| | | 4-01-68 4-30-68 | 166.8 | -146.8 | | | | 7-01-68 | 122.8 | -101.8 | |
| | | 5-24-68 | 169.8 | -149.8 | | | | 8-01-68 | 121.3 118.5 | -100.3 -97.5 | |
| | | 7-01-68 8-05-68 | 171.8 152.6 | -151.6 -132.6 | | | | 9-30-68 | 115.5 | -94.5 | |
| | | 8-30-68 | 151.8 | -131.8 | | The same of the sa | | | | | |
| | | 9-27-68 | 149.8 | -129.8 | | 045/13W-21H065 | 20.0 | 10-31-67 11-3 0- 67 | 112•2 113•3 | -92.2 -93.3 | 5061 |
| 045/13W-150015 | 22.0 | 10-24-67 | 45.6 | -43.6 | 5050 | | | 12-29-67 | 114.5 | -94.5 | |
| 445/15" 150010 | | 11-14-67 | 56.3 | -34.3 | 1101 | | | 1-31-68 | 113.8 | -93.8 | |
| | | 4-03-66 | 66.2 57.0 | -44.2 -35.0 | 5050 1101 | | | 2-29-68 | 111.4 | -91.4 -91.7 | |
| | | 4-16-68 | 37.0 | -33.0 | 1101 | | | 4-30-68 | 113.3 | -93.3 | |
| 045/13W-150055 | 25.0 | 11-14-67 | 70.5 | -45.5 | 1101 | | | 5-31-68 | 114.7 120.6 | -94.7 -100.6 | |
| | | 4-16-68 | 70.5 | -45.5 | | | | 7-01-68 8-01-68 | 119.0 | -99.0 | |
| 045/13W-15R035 | 20.0 | 10-24-67 | 58.7 | -38.7 | 5050 | | | 8-30-66 | 119.2 | -99.2 | |
| | | 4-03-68 | 59.8 | -39.8 | | | | 9-30-68 | 114.6 | -94.6 | EA41 |
| 045/13W-16F025 | 16.3 | 11-14-67 | 43.7 | -27.4 -28.1 | 1101 | 045/13W-21J025 | 34.0 | 10-31-67 11-30-67 | 125.9 122.6 | -91.9 -88.6 | 5061 |
| | | | | | | | | 12-29-67 | 117.5 | -83.5 -82.3 | |
| 045/13W-170015 | 27.0 | 10-03-67 | 105.4 | -78.4 -92.4 | 5050 | | | 1-31-60 2-29-68 | 116.3 | -82.3 | |
| | | 10-24-67 | 119.4(1) | -81.4 | | | | 3-29-68 | 126.4 | -92.4 | |
| | | | | | 4 | | | 4-30-68 | 127.2 | -93.2 | |
| 045/13W-198015 | 40.0 | 10-17-67 | 102.8 | -62.6 -63.3 | 5050 | | | 5-31-68 7-01-68 | 129.4 | -95.4 -102.4 | |
| | | 4-03-68 | 103.3 | -03.3 | | | | 8-01-68 | 122.7 | -68.7 | |
| 045/13W-19B025 | 39.5 | 10-02-67 | 103.4 (5) | -63.9 | 5061 | | | 8-30-68 | 120.3 114.7 | -86.3 -80.7 | |
| , | | 10-17-67 11-01-67 | 103.4(5) 103.4(5) | -63.9 -63.9 | 5050 5061 | | | 9-30-68 | 4440 | -04.1 | |
| | | 12-01-67 | 103.4(5) | -63.9 | 3001 | 045/13W-21R015 | 31.0 | 10-02-67 | 153.5(1) | -122.5 | 5061 |
| | | 1-02-68 | 103.4(5) | -63.9 | | A | | 10-02-67 11-01-67 | 125.5(5) 151.5(1) | -94.5 -120.5 | |
| | | 2-01-68 | 103.4(5) | -63.9 -63.9 | | | | 11-01-67 | 124.5(5) | -93.5 | |
| | | 3-04-68 4-01-68 | 103.4(5) | -63.9 | | | | 12-07-67 | 154.5(1) | -123.5 | |
| | | 4-03-68 | 101.4 | -61.9 | 5050 | | | 12-07-67 | 126.5(5) | -95.5 -124.\$ | |
| | | 5-01-68 | 101.4(5) | -61.9 -63.9 | | | | 1-05-68 | 127.5(5) | -96.5 | |
| | | 7-01-68 | 103.4(5) | -63.9 | | | | 2-05-68 | 126.5(5) | -95.5 | |
| | | 6-01-68 | 103.4(5) | -63.9 | | | | 2-05-68 2-05-68 | 155.5(1) 126.5(5) | -124.5 -95.5 | |
| | | 9-03-68 | 103.4(5) | -63.9 | | | | 2-05-68 | 155.5(1) | -124.5 | |
| | 44.4 | 10-17-67 | 101.9 | -57.9 | 5050 | | | 4-25-68 | 127.5(5) | -96.5 | |
| 045/13W-19D015 | 44.0 | 4-03-68 | 102.5 | -58.5 | | | | 4-25-68 | 156.5(1) | -125.5 -125.5 | |
| 045/13W-19D015 | 44.0 | 4 65 66 | | | | | | 6-07-68 | 161.5(1) | | |
| | | | 108.3 | -64 - A | 1101 | | | 0-01-00 | 101.0/11 | -130.5 | |
| 045/13W-19D015 045/13W-19J025 | 44.3 | 10-03-67 10-17-67 | 108.3 | -64.0 -64.5 | 5050 | | | 6-07-68 | 120.5(5) | -97.5 | |
| | | 10-03-67 10-17-67 11-06-67 | 108.8 | -64.5 -64.1 | 5050 1101 | | | 6-07-68 7-07-68 | 120.5(5) | | |
| | | 10-03-67 10-17-67 11-06-67 12-05-67 | 108.8 108.4 108.3 | -64.5 -64.1 -64.0 | 5050 1101 | | | 6-07-68 | 120.5(5) | | |
| 045/13H-19J025 | | 10-03-67 10-17-67 11-06-67 | 108.8 | -64.5 -64.1 | 5050 1101 | 045/13W-22C03S | 29.0 | 6-07-68 7-07-68 8-07-68 | 120.5(5) (7) (7) | | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|----------------------|---|----------------------|---|--|----------------------------------|---|---|-------------------------------|---|---------------------------------|----------------------------|
| | | | A SAN GABE | IEL RIVER | HYDRO U | NIT U-05.0 | 00 | | | | |
| | | HYDRO SUBL | | U-05.A0 | U-65 43 | | | HYDRO SUBL | | U-05.A0 | U-05.A |
| | WEST COAS | 1 HYDRO SUB | PAREA | | U-05.A2 | | 15.9 | 10-18-67 | 53.4 | -37.5 | 5050 |
| 45/13W-22C055 | 18.2 | 11-14-67 | 56.8 | -38.6 | 1101 | 045/13W-220055 | 1309 | 11-15-67 | 58.5 | -42.6 | 1101 |
| | | 4-22-68 | 57.6 | -39.4 | | | | 1-04-68 | 58•2 58•1 | -42.3 -42.2 | 5050 |
| 45/13W-22E015 | 20.0 | 10-31-67 11-30-67 | 112.7 113.2 | -92.7 -93.2 | 5061 | 045/13W-22R045 | 18.0 | 10-24-67 | 57.0 | -39.0 | 5050 |
| | | 12-29-67 1-31-68 | 114.6 113.9 | -94.6 -93.9 | | | | 11-14-67 | 57.6 57.9 | -39.6 -39.9 | 1101 |
| | | 2-29-68 | 111.6 | -91.6 | | | | 4-22-68 | 58.4 | -40.4 | 1101 |
| | | 3-29-68 4-30-68 | 112.2 113.4 | -92.2 -93.4 | | 045/13W-23A025 | 35.7 | 10-23-67 | 69.9 | -34.2 | 5050 |
| | | 5-31-68 | 115.5 | -95.5 | | | | 11-16-67 12-20-67 | 69.8 65.6 | -34 · 1 -29 · 9 | 1101 |
| | | 7-01-68 8-01-68 | 120.8 119.9 | -100·8 -99·9 | | | | 4-01-68 | 70.5 | -34.8 | 5050 |
| | | 8-30-68 9-30-68 | 118.0 114.6 | -98.0 -94.6 | | 045/13W-238025 | 24.5 | 10-02-67 | 118.5 | -94.0 | 4206 |
| | | | | | 5443 | • | • | 10-09-67 | 119.1 | -94.6 -95.4 | |
| 45/13W-22F015 | 20.0 | 10-31-67 11-30-67 | 112.5 114.8 | -92.5 -94.8 | 5061 | | | 10-16-67 | 120.5 | -96.0 | 5050 |
| | | 12-29-67 | 115.0 | -95.0 | | | | 10-23-67 10-30-67 | 119.7 117.8 | -95.2 -93.3 | 4206 1101 |
| | | 1-31-68 | 114.1 111.1 | -94.1 -91.1 | | | | 10-30-67 | 117.2 | -92.7 | 4206 |
| | | 3-29-68 | 112.1 | -92·1 -93·4 | | | | 11-06-67 11-13-67 | 118.4 119.5 | -93.9 -95.0 | |
| | | 4-30-68 5-31-68 | 113.4 116.2 | -96.2 | | | | 11-20-67 | 119.7 | -95.2 | |
| | | 7-01-68 8-01-68 | 121.3 119.9 | -101.3 -99.9 | | | | 11-27-67 12-04-67 | 119.1 118.9 | -94.6 -94.4 | |
| | | 8-30-68 | 116.9 | -96.9 | | | | 12-11-67 | 118.6 | -94.1 | |
| | | 9-30-68 | 114.8 | -94.8 | | | | 12-18-67 12-2 6- 67 | 119.3 120.0 | -94.8 -95.5 | |
| 45/13W-22F025 | 21.9 | 10-24-67 | 121.7 | -99.8 | 5050 | | | 1-02-68 | 119.2 119.0 | -94.7 -94.5 | |
| | | 4-03-68 | 121.7(1) | -99.8 | | | | 1-08-68 | 119.1 | -94.6 | |
| 45/13W-22F035 | 21.1 | 11-13-67 | 51.8 | -30.7 | 1101 | | | 1-22-68 | 120.1 119.5 | -95.6 -95.0 | 1101 4206 |
| | | 4-23-68 | 52.1 | -31.0 | | | | 1-29-68 | 119.1 | -94.6 | 4200 |
| 45/13W-22G015 | 28.0 | 11-14-67 4-22-68 | 66.7 67.2 | -38.7 -39.2 | 1101 | | | 2-05-68 2-12-68 | 119.4 118.6 | -94.9 -94.1 | |
| | | 4-22-00 | | | | | | 2-19-68 | 114.6 | -90 • 1 | |
| 45/13W-22G055 | 18.7 | 11-14-67 11-15-67 | 59.9 60.0 | -41.2 -41.3 | 1101 | | | 2-26-68 3-04-68 | 115.9 117.5 | -91.4 -93.0 | |
| | | 3-05-68 | 61.3 | -42.6 | | | | 3-11-68 | 9.9 9.8 | 14.6 | |
| | | 4-22-68 | 60.3(8) | -41.6 | | | | 3-18-68 3-25-68 | 114.4 | -89.9 | |
| 045/13#-22K025 | 17.7 | 11-14-67 | DRY | | 1101 | | | 4-01-68 | 117.0 117.6 | -92.5 -93.1 | 5050 |
| | | 4-22-68 | DHY | | | | | 4-08-68 | 116.2 | -91.7 | 4206 |
| 045/13#-22K055 | 19.7 | 10-19-67 11-14-67 | 114.8 115.5(8) | -95.1 -95.8 | 5050 1101 | | | 4-15-68 | 117.9 118.9 | -93.4 -94.4 | |
| | | 4-02-68 | 111.8 | -92.1 | 5050 | • | | 4-29-68 | 119.1 | -94.6 | |
| | | 4-22-68 | 114.3(8) | -94.6 | 1101 | | | 5-06-68 5-13-68 | 120.0 120.9 | -95.5 -96.4 | |
| 045/13W-22K145 | 17.1 | 11-14-67 | 35.2 | -18.1 | 1101 | | | 5-20-68 5-27-68 | 120.6 121.7 | -96.1 -97.2 | |
| | | 4-23-68 | 38.2 | -21-1 | | | | 6-03-68 | 121.4 | -96.9 | |
| 045/13W-22K155 | 17.3 | 11-14-67 | 55.4 | -38.1 -39.0 | 1101 | | | 6-10-68 6-17-68 | 122.4 | -97.9 -100.1 | |
| | | 4-23-68 | 56.3 | | | | | 6-24-68 | 125.5 | -101.0 | |
| 045/13W-22K165 | 17.0 | 11-14-67 | 30.2 30.0 | -13.2 -13.0 | 1101 | | | 7-01-68 7-08-68 | 125.8 | -101+3 -100+1 | |
| | | | | | | | | 7-15-68 7-22-68 | 124.8 | -100.3 -100.0 | |
| 045/13W-22K195 | 16.3 | 11-14-67 | 37.2 41.3 | -20.9 -25.0 | 1101 | | | 7-29-68 | 124.4 | -99.9 | |
| | 15 0 | 11-14-67 | DRY | | 1101 | | | 8-05-68 8-12-68 | 124.9 125.1 | -100.4 -100.6 | |
| 045/13W-22K205 | 15.8 | 4-23-68 | DRY | | 1101 | | | 8-19-68 | 124.1 | -99.6 | |
| 045/13W-22K215 | 16.0 | 11-14-67 | 42.5 | -26.5 | 1101 | | | 8-26-68 9-02-68 | 123.2 121.1 | -98•7 -96• 6 | |
| V43/13#-55K513 | 10.0 | 4-23-68 | 45.6 | -29.6 | •••• | | | 9-09-68 | 120.3 | -95.8 -96.2 | |
| 045/13W-22K305 | 16.0 | 11-14-67 | 60.4 | -44.4 | 1101 | | | 9-16-68 9-23-68 | 120.7 120.2 | -95.7 | |
| 0707.10" 22.130" | • | 4-23-68 | 60.9 | -44.9 | | | | 9-30-68 | 120.3 | -95.8 | |
| 045/13W-22P015 | 16.0 | 10-01-67 | 110.5 | -94.5 | 5061 | 045/13W-23G025 | 23.2 | 10-30-67 | 118.0 | -94.8 | |
| | | 10-24-67 11-01-67 | 110.7 108.0 | -94.7 -92.0 | 5050 5061 | | | 11-27-67 12-26-67 | 119.9 | -96.7 -97.6 | |
| | | 12-01-67 | 110.0 | -94.0 | 3001 | | | 1-22-68 | 120.3 | -97.1 -92.1 | |
| | | 1-01-68 | 110.1 110.3 | -94.1 -94.3 | | | | 2-19-68 3-25-68 | 115.3 115.1 | -91.9 | |
| | | 3-01-68 | 109.0 | -93.0 | | | | 4-22-68 5-20-68 | 119.6 121.4 | -96.4 -98.2 | |
| | | 4-01-68 | 107.0 108.4 | -91.0 -92.4 | 5050 | | | 6-24-68 | 126.2 | -103.0 | |
| | | 5-01-68 | 110.0 | -94.0 -96.0 | 5061 | | | 7-22-68 8-19-68 | 125.2 | -102.0 -101.7 | |
| | | 6-01-68 7-01-68 | 112.0 | -102.0 | | | | 9-23-68 | 121.0 | -97.8 | |
| | | 8-01-68 9-01-68 | 114.9 111.5 | -98.9 -95.5 | | 045/13W-23H045 | 35.6 | 11-07-67 | DRY | | 1101 |
| | | | | | 5454 | | | 4-29-68 6-03-68 | DRY | | |
| 045/13W-22Q03S | 15.3 | 10-18-67 11-15-67 | 110.6 | -95.3 -93.8 | 5050 1101 | | | | | | |
| | | 1-03-68 | 108.6 | -93.3 | | 045/13W-23N035 | 17.4 | 10-23-67 11-14-67 | 111.3 112.3 | -93.9 -94.9 | |
| | | 4-01-68 | 107.0 | -91.7 | 5050 | | | 3-11-68 | 109.8 | -92.4 | |
| 045/13W-22004S | 15.5 | 10-18-67 | 110.2 | -94.7 -93.9 | | | | 4-01-68 | 108.9 | -91.5 | |
| | | 1-03-68 | 108.0 | -92.5 | | 045/13W-23N045 | 17.5 | 10-23-67 | 55.3 | -37.8 | |
| | | 4-01-68 | 107.2 | -91.7 | 5050 | | | 11-14-67 3-11-68 | 55+3 56+4 | -37.8 -38.9 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---------------------------|---|---|---|---|----------------------------------|---------------------------|---|--|---|--|--------------------|
| | | L | A SAN GABE | RIEL RIVER | HYORO U | NIT U-05. | 00 | | | | |
| COASTAL PL | | HYDRO SUBU I HYDRO SUB | | U-05.A0 | U-05.A2 | | | HYDRO SUBU T HYDRO SUB | | U-05.A0 | U-05.A |
| 045/13W-23N045 (CONT+) | 17.5 | 4-01-68 | 56.0 | -38.5 | 5050 | 045/13W-27K035 (CONT.) | 13.8 | 3-04-68 4-01-68 | 65.9 65.5 | -52·1 -51·7 | 1101 5050 |
| 045/13W-23N05S | 17.4 | 11-14-67 3-11-68 | 59.5 59.2 | -42.1 -41.8 | 1101 | 045/13W-27M01S | 30.4 | 10-04-67 | 125.6(5) 123.6(5) (9) | -95.2 -93.2 | 5061 |
| 045/13W-23Q02S | 19.3 | 11-15-67 4-23-68 | DRY DRY | | 1101 | | | 12-01-67 2-05-68 3-05-68 | (7) 127.0(5) 142.1(1) | -96.6 -111.7 | |
| 045/13W-24N04S | 19.0 | 11-15-67 4-23-68 | DRY DRY | | 1101 | | | 3-05-68 3-29-68 3-29-68 5-01-68 | 124.9(5) 134.1(1) 126.0(5) | -94.5 -103.7 -95.6 | |
|)45/13W-25F01S | 13.1 | 10-19-67 11-14-67 12-21-67 4-01-68 | 45.6 46.6 45.7 46.3(6) | -32.5 -33.5 -32.6 -33.2 | 5050 1101 5050 | | | 5-01-68 6-03-68 6-03-68 7-01-68 | 136.4(1) 128.0(5) 137.5(1) 131.8(5) | -106.0 -97.6 -107.1 -101.4 | |
| 945/13W-26A025 | 32.0 | 10-19-67 11-14-67 4-01-68 | 128.0 127.8 129.3 | -96.0 -95.8 -97.3 | 5050 1101 5050 | | | 7-01-68 8-01-68 8-01-68 9-01-68 | 143.3(1) 129.5(5) (9) (1) (5) | -112.9 -99.1 | |
| 045/13W-26A035 | 32.3 | 11-14-67 | 68.3 | -36.0 | 1101 | 045/13W-27M03S | 31.2 | 10-04-67 | 133.4(1) | -102.2 | 5061 |
| 045/13W-26A045 | 31.8 | 10-19-67 11-14-67 4-01-68 | 67.1 67.3 68.2 | -35.3 -35.5 -36.4 | 5050 1101 5050 | | •••• | 10-04-67 11-01-67 11-01-67 12-01-67 | 125.8(5) 135.2(1) 125.5(5) 142.5(1) | -94.6 -104.0 -94.3 -111.3 | |
| 045/13W-26F05S | 12.5 | 10-20-67 10-23-67 11-14-67 | 109.1 108.1 108.2 | -96.6 -95.6 -95.7 | 1101 5050 1101 | | | 12-01-67 1-03-68 1-03-68 2-05-68 | 129.1(5) 143.8(1) 127.9(5) 127.6(5) | -97.9 -112.6 -96.7 -96.4 | |
|)45/13W-26F06S | 12.9 | 4-01-68 10-20-67 11-14-67 | 104.8 55.5 56.8 | -92.3 -42.6 -43.9 | 5050 1101 | | | 2-05-68 3-05-68 3-05-68 | 146.3(1) 129.5(5) 149.1(1) | -115.1 -98.3 -117.9 | |
| 04S/13W-26F075 | 12.8 | 10-19-67 10-20-67 | 49.6 49.5 | -36.8 -36.7 -35.7 | 5050 1101 | | | 3-29-68 3-29-68 5-01-68 5-01-68 | 129.5(5) 153.0(1) 126.5(5) 155.3(1) | -98,3 -121.8 -95.3 -124.1 | |
| | | 11-14-67 4-01-68 | 48.5 50.3 | -37.5 | 5050 | | | 6-03-68 6-03-68 | 131.1(5) 155.3(1) | -99.9 -124.1 | |
|)45/13W-26P025 | 10.3 | 10-07-67 10-23-67 10-27-67 11-22-67 | 46.2 46.0 46.1 46.6 | -35.9 -35.7 -35.8 -36.3 | 4206 5050 4206 | | | 7-01-68 7-01-68 8-01-68 8-01-68 | 138.0(5) 155.3(1) 124.1(5) (9) | -106.8 -124.1 -92.9 | |
| | | 12-08-67 12-29-67 1-19-68 | 46.7 46.5 47.0 | -36.4 -36.2 -36.7 | | | | 9-01-68 9-01-68 | 120.9(5) | -89.7 | |
| | | 2-09-68 3-22-68 4-01-68 | 47.5 46.7 47.6 | +37.2 +36.4 +37.3 | 5050 | 045/13W-27M04S | 32•7 | 10-05-67 10-05-67 11-01-67 | 164.7(1) 132.3(5) 131.9(5) | -132.0 -99.6 -99.2 | 5061 |
| | | 4-11-68 5-24-68 6-14-68 7-26-68 | 47.7 48.0 47.8 48.2 | +37.4 +37.7 +37.5 -37.9 | 4206 | | | 11-01-67 12-01-67 2-05-68 2-05-68 | 163.5(1) (9) 124.0(5) 159.0(1) | -130.8 -91.3 -126.3 | |
| | | 8-16-68 9-27-68 | 48.2 48.3 | -37.9 -38.0 | | | | 3-05-68 3-05-68 3-29-68 | 124.5(5) 162.4(1) 124.5(5) | -91.8 -129.7 -91.8 | |
| 045/13W-26R015 | 27·3 28·0 | 11-14-67 | 123.7 | -37.6 -95.7 | 1101 5050 | | | 5-01-68 5-01-68 6-03-68 | 123.7(5) 161.3(1) 124.6(5) | -91.0 -128.6 -91.9 | |
| | | 11-14-67 | 123.4 | -95.4 -91.4 | 1101 5050 | | | 6-03-68 7-01-68 7-01-68 | 164.8(1) 164.8(1) 129.0(5) 126.6(5) | -132·1 -132·1 -96·3 -93·9 | |
| 045/13W-26R03S | 27.4 | 10-19-67 11-14-67 4-01-68 | 63.2 62.5 64.5 | -35.8 -35.1 -37.1 | 5050 1101 5050 | | | 8-01-68 8-01-68 9-01-68 9-01-68 | 163.7(1) 125.7(5) 158.4(1) | -131.0 -93.0 -125.7 | |
| 04S/13W-27E015 | 39.2 | 10-23-67 11-15-67 4-02-68 | 130.3 130.3 127.4 | -91.1 -91.1 -88.2 | 5050 1101 5050 | 045/13W-27N015 | 30.0 | 2-05-68 3-05-68 3-29-68 | (7) (7) (7) | | 5061 |
| 045/13W-27E025 | 39.0 | 10-23-67 11-15-67 4-02-68 | 91.6 93.5 91.7 | -52.6 -54.5 -52.7 | 5050 1101 5050 | 045/13W-27P025 | 10.8 | 10-18-67 11-16-67 | 103.2 103.1 | -92·4 -92·3 | 5050 1101 |
| 045/13W-27H015 | 14.0 | 10-07-67 10-23-67 | 53.9 53.6 | -39.9 -39.6 | 4206 5050 | 5 (124, 220.25 | 10.5 | 2-02-68 | 102.6 100.2 66.6 | -91.8 -89.4 -56.1 | 5050 5050 |
| | | 10-27-67 11-22-67 12-08-67 | 53.5 54.0 54.2 | -39.5 -40.0 -40.2 | 4206 | 045/13W-27P035 | 10.5 | 10-18-67 11-16-67 2-02-68 4-01-68 | 66.8 66.1 66.3 | -56.3 -55.6 -55.8 | 1101 |
| | | 12-29-67 1-19-68 2-09-68 | 54.2 54.6 54.6 | -40.2 -40.6 -40.6 | | 045/13W-27P04S | 10.7 | 11-16-67 | 61.1 | -50·4 -31·6 | 1101 |
| | | 3-22-68 4-01-68 4-11-68 5-24-68 6-14-68 | 54.7 54.5 54.9 55.2 54.8 | -40.7 -40.5 -40.9 -41.2 -40.8 | 5050 4206 | 045/13W-27Q015 | 9.2 | 11-14-67 11-15-67 3-04-68 | 54.3 50.7 55.9 | -45.1 -41.5 -46.7 | 1101 |
| | | 7-26-68 8-16-68 9-27-68 | 55.6 55.7 55.2 | -41.6 -41.7 -41.2 | | 045/13W-28N015 | 45.7 | 4-23-68 10-04-67 10-19-67 | 56.1(8) 96.6 97.0 | -46.9 -50.9 -51.3 | 1101 5050 |
| 045/13W-27K025 | 9.0 | 10-18-67 11-15-67 4-01-68 | 103.2 102.5 99.6 | -94.2 -93.5 -90.6 | 5050 1101 5050 | | | 11-07-67 12-06-67 1-03-68 | 96.6 96.8 | -50.9 -50.9 -51.1 | 1101 |
| 045/13W-27K035 | 13.8 | 10+18-67 11-15-67 | 65.6 66.3 | •51•8 •52•5 | 5050 1101 | | | 2-06-68 3-05-68 4-02-68 | 96•7 96•7 97•2 | -51.0 -51.5 | 5050 |

| | GROUND | | GROUND | WATER | AGENCY | LEVELS AI | GROUND | | GROUND | WATER | |
|----------------|---------|----------------------|---------------------|----------------------|--------------|----------------|----------------------|---------------------------|---------------------|--------------------|--------------|
| STATE WELL | SURFACE | DATE | SURFACE TO WATER | SURFACE | SUPPLY- | STATE WELL | SURFACE | OATE | SURFACE TO WATER | SURFACE | AGENCY |
| NUMBER | IN FEET | | SURFACE IN FEET | ELEVATION IN FEET | ING DATA | NUMBER | ELEVATION IN FEET | J | SURFACE IN FEET | ELEVATION | DATA |
| | | | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 0 | | | <u> </u> | |
| COASTAL PL | | HYDRO SUBL | | U-05.A0 | U-05 43 | | | HYDRO SUBU T HYDRO SUB | | U-05.A0 | 11-05 AT |
| 045/13W-28N015 | 45.7 | 5-06-68 | 96.7 | -51.0 | U-05.A2 | 045/13W-30G035 | 26.0 | 9-30-68 | 91.9(5) | -65.9 | U-05.A2 |
| (CONT.) | | 6-05-68 7-09-68 | 98.3 97.1 | -52.6 -51.4 | 1101 | (CONT.) | | | | | |
| | | 7-09-68 8-06-68 | 97.1 97.2 | -51.4 -51.5 | | 045/13W-30K015 | 36.0 | 10-17-67 | 101.7 | -65.7 -64.4 | 5050 ° 5061 |
| | | 9-04-68 | 97.4 | -51.7 | | | | 11-30-67 12-31-67 | 101.4(5) | -65 · 4 -84 · 4 | |
| 45/13#-28N025 | 45.0 | 10-19-67 11-07-67 | 75.5 96.7 | -30.5 -51.7 | 5050 1101 | | | 1-31-68 2-29-68 | 100.4(5) | -64.4 | |
| | | 4-02-68 4-17-68 | 95.6 96.7 | -50.6 -51.7 | 5050 | | | 3-31-68 4-03-68 | 99.4(5) | -63.4 -65.4 | 5050 |
| | | 4-17-68 | 96.7 | -51.7 | 1101 | | | 4-30-68 | 100.4(5) | -64.4 | 5061 |
| 45/13#-28N04S | 37.0 | 10-19-67 | 120.4 | -83.4 | 1101 | | | 5-31-68 6-30-68 | 100.4(5) | -64.4 -91.4 | |
| | | 10-19-67 11-16-67 | 117.9 119.8 | -80.9 -82.8 | 5050 1101 | | | 7-31-68 8-31-68 | 101.4(5) | -65.4 -93.4 | |
| | | 4-02-68 | 115.6 | -78.6 | 5050 | | | 9-30-68 | 101.4(5) | -65.4 | 1 |
| 045/13#-28N055 | 37.3 | 10-19-67 | 100.0 | -62.7 | 1101 | 045/13W-30P015 | 19.6 | 10-25-67 | (6) (6) | | 5050 5050 |
| 045/13#-28NQ6S | 37.7 | 10-19-67 10-19-67 | 97.5 97.9 | -59.8 -60.2 | 1101 5050 | 045/13W-30P035 | 19.3 | 10-25-67 | | -64 0 | 5050 |
| 45/13W-28N05S | 37.3 | 11-16-67 | 100.4 | -63.1 | 1101 | 045/13W-31E025 | 19.0 | 10-17-67 10-31-67 | 83.9 86.7 | -64.9 -67.7 | 5061 |
| 45/13#-28N065 | 37.7 | 11-16-67 | 96.8 | -59.1 | 1101 | | | 11-30-67 12-31-67 | 86.1 83.2 | -67·1 | |
| | | 4-02-68 | 96.5 | -58.8 | 5050 | | | 1-31-68 2-29-68 | 82.9 | -63.9 -63.0 | |
| 045/13H-280015 | 26.1 | 11-14-67 4-17-68 | 69.1(8) 69.0 | -43.0 -42.9 | 1101 | | | 3-31-68 4-03-68 | 80.8 86.1 | -61.8 -67.1 | 5050 |
| 045/13#-29E035 | 41.0 | 10-17-67 | 101.0 | -60.0 | 5050 | | | 4-30-68 5-31-68 | 81.9 81.5 | -62.9 -62.5 | 5061 |
| | | 4-02-68 | 92.6 | -51.6 | | | | 6-30-68 7-31-68 | 84.5 82.7 | -65.5 -63.7 | - 0 |
| 045/13W-29H015 | 40.3 | 10-16-67 11-16-67 | 124.1 125.1 | -83.8 -84.8 | 1101 | | | 8-31-68 9-30-68 | 81.9 81.2 | -62.9 -62.2 | |
| 45/13W-29H025 | 40.6 | 10-16-67 | 111.6 | -71.0 | 1101 | 045/13W-31E045 | 22.0 | 10-04-67 | 87.3 | -65.3 | 1200 |
| | | 10-17-67 11-16-67 | 110.1 111.9 | -69.5 -71.3 | 5050 1101 | | | 10-17-67 10-31-67 | 87.5 90.6 | -65.5 -68.6 | 5050 5061 |
| | | 4-02-68 | 109.0 | -68.4 | 5050 | | | 11-02-67 11-15-67 | 86.4 | -64.4 -65.4 | 1200 1101 |
| 45/13W-29H03S | 40.2 | 10-17-67 12-21-67 | 114.5 114.8 | -74.3 -74.6 | 5050 1101 | | | 12-06-67 12-31-67 | 86.9 87.1 | -64.9 -65.1 | 1200 5061 |
| | | 4-02-68 | 112.3 | -72.1 | 5050 | | | 1-04-68 | 86.9 86.7 | -64.9 -64.7 | 1200 5061 |
| 045/13#-30A05S | 35.0 | 10-17-67 | 105.5 | -70.5 | 5050 | | | 2-29-68 | 85.6 | -63.8 | |
| | | 11-01-67 11-30-67 | 107.5 103.5 | -72.5 -68.5 | 5061 | | | 3-05-68 3-31-68 | 85.7 85.6 | -63.7 -63.6 | 1200 5061 |
| | | 12-31-67 2-06-68 | 103.5 103.5 | -68.5 -68.5 | | | | 4-03-68 4-05-68 | 86.8 | -64 · 8 -63 · 4 | 5050 1200 |
| | | 2-29-68 4-02-68 | 102.5 110.4 | -67.5 -75.4 | 5050 | | | 4-30-68 5-03-68 | 85.6 85.7 | -63.6 -63.7 | 5061 1200 |
| | | 5-03-68 5-31-68 | 102.5 103.5 | -67.5 -68.5 | 5061 | | | 5-31-68 | 85.0 87.4 | -63.0 -65.4 | 5061 1200 |
| | | 7-09-68 | 103.5 | -68.5 | | | | 6-30-68 7-03-68 | 88.5 | -66.1 -66.5 | 5061 1200 |
| | | 8-01-68 9-03-68 | 102.5 | -67.5 -67.5 | | | | 7-31-68 | 86.0 | -64.0 | 5061 |
| 045/13W-30G015 | 37.0 | 10-04-67 | 102.2 | -65.2 | 1200 | 1 | | 8-02-68 8-31-68 | 87.2 85.4 | -65.2 -63.4 | 1200 5061 |
| | | 10-17-67 10-31-67 | 105.6 101.5 | -68.6 -64.5 | 5050 5061 | | | 9-04-68 | 90.1 | -68.1 -62.6 | 1200 5061 |
| | | 11-02-67 11-30-67 | 102.9 102.5(5) | -65.9 -65.5 | 1101 5061 | 045/13W-31J015 | 21.6 | 10-17-67 | 88.8 | -67.2 | 5050 |
| | | 12-06-67 12-31-67 | 101.8 | -64.8 -78.5 | 1200 5061 | | | 11-16-67 2-05-68 | 92.0 87.5 | -70.4 -65.9 | 1101 |
| | | 1-04-68 | 102.1 | -65.1 -65.5 | 1200 5061 | | | 4-02-68 | 86.7 | -65.1 | 5050 |
| | | 2-29-68 3-05-68 | 102.5(5) | -65.5 -64.8 | 1200 | 045/13W-31J02S | 21.4 | 11-16-67 2-05-68 | 88.9 | -67.5 -64.6 | 1101 |
| | | 3-31-68 4-03-68 | 101.5(5) | -64.5 -62.9 | 5061 5050 | 045/13W-31J035 | 21.4 | 10-17-67 | 58.2 | -36.8 | 5050 |
| | | 4-05-68 | 100.4 | -63.4 | 1200 | Q43/13#-310Q33 | 51.4 | 11-16-67 | 57.9 | -36.5 | 1101 |
| | | 4-30-68 5-03-68 | 100.5(5) | -63.5 -63.7 | 5061 1200 | | | 2-05-68 4-10-68 | 57.4 34.7 | -36.0 -13.3 | 5050 |
| | | 5-31-68 6-07-68 | 116.5(1) | -79.5 | 5061 1200 | 045/13W-31N015 | 43.4 | 10-17-67 | 107.9 | -64.5 | 5050 |
| | | 6-30-68 7-03-68 | 104.5(5) | -67.5 | 5061 1200 | | | 11-16-67 | 109.0 105.6 | -65.6 -62.2 | 1101 |
| | | 7-31-68 | 102.5(5) | -65.5 | 5061 | 46/124-218416 | 44.7 | | 151.0 | -106.3 | 5061 |
| | | 8-02-68 8-31-68 | 102.5 | -65.5 -82.5 | 1200 5061 | 045/13W-31P01S | 44.7 | 10-01-67 11-01-67 | 151.0 | -106.3 | |
| | | 9-04-68 9-30-68 | (1) 102.5(5) | -65.5 | 1200 5061 | | | 11-07-67 12-01-67 | 151.0(1) 151.0 | -106.3 -106.3 | 1101 5061 |
| 045/13W-30G03S | 26.0 | 10-17-67 | 91.3 | -65.3 | 5050 | | | 1-01-68 | 150.0 150.0 | -105.3 -105.3 | |
| | | 10-31-67 11-30-67 | 99.9 | -63.9 -65.9 | 5061 | | | 3-01-68 4-01-68 | 168.0 145.0(1) | -123.3 -100.3 | 5050 |
| | | 12-31-67 | 106.9(1) | -80.9 | | | | 4-01-68 | 145.0 | -100+3 | 5061 1101 |
| | | 1-31-68 | 91.9(5) 91.9(5) | -65.9 -65.9 | | | | 4-15-68 5-01-68 | 145.0(1) | -100·3 -96·3 | 5061 |
| | | 3-31-68 4-03-68 | 90.9(5) 88.9 | -64.9 -62.9 | 5050 | | | 6-01-68 7-01-68 | 140.0 143.0 | -95.3 -98.3 | |
| | | 4-30-68 5-31-68 | 89.9(5) | -63.9 -63.9 | 5061 | | | 8-01-68 9-01-68 | 143.0 151.6 | -98.3 -106.3 | |
| | | 6-30-68 7-31-68 | 93.9(5) | -67.9 -65.9 | | 045/13W-34A015 | 6.8 | 10-18-67 | 100.8 | -94.0 | 5050 |
| | | 8-31-68 | 96.9(5) | -70.9 | | 042,124-34W013 | 0.0 | 11-15-67 | 100.5 | | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|-----------------------------|
| | | L | . A SAN GABI | RIEL RIVE | R HYDRO L | U-05. | 00 | | | | |
| COASTAL PL | | HYDRO SUBL | | U-05.A0 | U-05.A2 | | | HYDRO SUBI | _ | U-05.A0 | U-05./ |
| 045/134-34A015 (CONT+) | 6.8 | 12-29-67 4-01-68 | 101.8 100.7 | -95.0 -93.9 | | 045/14W-01F025 (CONT.) | 51.0 | 4-04-68 5-01-68 6-01-68 | 124.8 120.2 120.0 | -73.8 -69.2 -69.0 | 5050 |
| 045/13W-34A02S | 6.7 | 10-18-67 | 49.8 | -43-1 | 5050 | | | 7-01-68 | 120.7 | -69.7 | |
| | | 11-15-67 1-02-68 | 48.8 50.7 | -42.1 -44.0 | 1101 | | | 8-01-68 | 120.4 | -69.4 | |
| 86- | | 4-01-68 | 50.9 | -44.2 | 5050 | 04S/14W-01F03S | 50.8 | 10-01-67 10-17-67 | 122.4 123.6 | -71.6 -72.8 | 5061 5050 |
| 045/13W-34A03S | 6.9 | 10-18-67 | 54.6 54.3 | -47.7 -47.4 | 5050 1101 | | | 11-01-67 | 123.5 122.2 | -72.7 -71.4 | 5061 |
| | | 12-29-67 | 54.6 | -47.7 | | | | 1-03-68 | 120.8 | -70.0 | |
| | | 4-01-68 | 55.1 | -48.2 | 5050 | | | 2-01-68 3-01-68 | 120.6 | -69.8 -70.4 | |
| 045/13W-34A04S | 8.3 | 10-30-67 11-15-67 | 50.0 52.2 | -41.7 -43.9 | 1101 | | | 4-01-68 | 121.4 | -70.6 -71.4 | 5050 |
| 045/13W-34C025 | 10.9 | 11-14-67 | 51.4 | -40.5 | 1101 | | | 5-01-68 6-01-68 | 121.2 | -70.4 -70.2 | 5061 |
| 43/13# 346020 | | 11-16-67 | 51.4 | -40.5 | 1101 | | | 8-01-68 | 123.0 | -72.2 | |
| | | 2-02-68 4-17-68 | 51.8 51.6 | -40.9 -40.7 | | 045/14W-01P01S | 46.0 | 10-17-67 | 116.3 | -70.3 | 5050 |
| 045/13W-34M01S | 3.4 | 10-18-67 | 82.5 | -79.1 | 5050 | | • | 11-13-67 | 116.5(8) | -70.5 | 1101 5050 |
| | | 11-15-67 | 83.0 | -79.6 -79.6 | 1101 | | | 4-15-68 | 114.8(8) | -68.8 | 1101 |
| | | 4-02-68 | 79.8 | -76.4 | 5050 | 045/14W-03L025 | 74.0 | 10-31-67 | 106.3 | -32.3 | 5050 |
| 45/13W-34H02S | 3.6 | 10-18-67 | 46.5 | -42.9 | 5050 | | | 10-31-67 11-30-67 | 106.0(2) | -32.0 -30.7 | 5061 |
| | | 11-15-67 | 47.2 51.5 | -43.6 -47.9 | 1101 | | | 12-29-67 | 104.0(2) | -30.0 -29.5 | |
| | | 4-02-68 | 48.0 | -44.4 | 5050 | | | 3-05-68 | 101.0(2) | -27.0 | |
| 45/13W-34H03S | 4.6 | 11-15-67 | 58.3 | -53.7 | 1101 | | | 3-29-68 4-16-68 | 103.2(2) | -29·2 -29·2 | 5050 |
| | | 12-27-67 | 58.2 | -53.6 | | | | 4-30-68 5-29-68 | 102.8(2) | -28.8 -29.1 | 5061 |
| 045/13W-35801S | 9.4 | 10-07-67 | 47.4 | -38.0 -37.6 | 4206 | | | 6-27-68 | 104.5(2) | -30.5 -31.0 | |
| | | 11-22-67 | 46.9 | -37.5 -37.9 | | | | 8-30-68 | 106.5(2) | -32.5 | |
| | | 12-29-67 | 47.4 | -38.0 | | | | 9-27-68 | 105.3(2) | -31.3 | |
| | | 1-19-68 2-09-68 | 47.5 50.1 | -38.1 -40.7 | | 045/14W-03L03S | 76.0 | 10-31-67 10-31-67 | 107.7 107.2(2) | -31.7 -31.2 | 5050 5061 |
| | | 3-22-68 4-11-68 | 47.7 48.3 | -38.3 -38.9 | | | | 11-30-67 | 107.2(2) | -31·2 -29·8 | |
| ø | | 5-24-68 | 48.6 | -39.2 | | | | 1-31-68 | 104.9(2) | -28.9 | |
| ø | | 6-14-68 8-16-68 | 48.6 | -39.2 -39.1 | | | | 3-05-68 3-29-6 8 | 101.5(2) 103.3(2) | -25.5 -27.3 | |
| | | 9-27-68 | 48.7 | -39.3 | | | | 4-16-68 4-30-68 | 103.3(2) | -27.3 -27.4 | 5050 5061 |
| 45/13W-35802S | 6.7 | 10-19-67 11-14-67 | 100.8 | -94.1 -94.1 | 5050 1101 | | | 5-29-68 6-27-68 | 104.1(2) | -28 · 1 -29 · 5 | |
| | | 4-01-68 | 98.1 | -91.4 | 5050 | | | 7-31-68 8-30-68 | 105.8(2) | -29.8 -32.0 | |
| 045/13W-35803S | 6.7 | 10-19-67 | 48.2 | -41.5 | 5050 | | | 9-27-68 | 106.7(2) | -30.7 | |
| | | 11-14-67 4-01-68 | 48.5 49.6 | -41.8 -42.9 | 1101 5050 | 045/14W-03L05S | 75.0 | 10-31-67 | (7) | | 5050 |
| 45/13W-35804S | 6.7 | 10-19-67 | 44.2 | -37.5 | 5050 | 045/14W-05F015 | 92.0 | 10-19-67 | 95.4 | -3,4 | 5050 |
| | | 11-14-67 4-01-68 | 44.5 45.7 | -37.8 -39.0 | 1101 5050 | | | 11-03-67 1-22-68 | 95.2 93.7 | -3.2 -1.7 | 1101 |
|)45/13H-35F01S | 9.0 | 10-23-67 | 43.8 | -34.8 | 5050 | | | 1-22-68 | 93.7 93.1 | -1.7 -1.1 | |
| | 7.00 | 4-01-68 | 37.3(2) | -28.3 | 3030 | | | 3-12-68 | 93.1 | -1-1 | 5050 |
| 45/13W-35J01S | 22.7 | 11-14-67 | 62.2 | -39.5 | 1101 | | | 4-03-68 | 93.5 | -1.5 | 5050 |
| | | 3-05-68 | 62.1 | -39.4 | | 045/14W-05N05S | 146.5 | 10-25-67 11-29-67 | 135.7 134.8 | 10.8 | 1101 |
| 145/13W-35J02S | 22.7 | 10-19-67 | 55.6 56.0 | -32.9 -33.3 | 5050 1101 | | | 12-27-67 | 134.2 133.5 | 12.3 | |
| | | 3-05-68 4-01-68 | 58.3 58.2 | -35.6 -35.5 | 5050 | | | 2-29-68 3-27-68 | 133.4 | 13.1 | |
| 045/13W-35M04S | 10.1 | 10-18-67 | 52.7 | -42.6 | 1000 | | | 7-30-68 | 134.6 | 11.9 | |
| 142\ [3#-32H042 | 10.1 | 11-14-67 | 53.9 | -43.8 | 5050 1101 | | | 8-28-68 9-26-68 | 134.6 | 11.9 3.8 | |
| | | 3-06-68 4-02-68 | 62.5 54.4 | -52.4 -44.3 | 5050 | 045/14W-05N065 | 145.7 | 10-25-67 | 145.3 | •4 | 1101 |
| 045/13W-35M05S | 10.1 | 10-18-67 | 50.2 | -40.1 | 5050 | | | 11-30-67 12-27-67 | 143.8 | 1.9 | |
| | | 11-14-67 3-06-68 | 50.3 58.5 | -40.2 | 1101 | | | 1-31-68 | 143.3 | 2.4 | |
| | | 4-02-68 | 50.4 | -40.3 | 5050 | | | 3-27-68 7-30-68 | 143.2 | 2.5 | |
| 45/13W-35H06S | 10-1 | 11-14-67 | 47.7 | -37.6 | 1101 | | | 8-28-68 | 143.7 | 1.7 | |
|)45/13W-35M075 | 9.6 | 3-06-68 11-14-67 | 43.4 | -47.3 -33.8 | 1101 | 045/14W-06G02S | 174.8 | 9-26-68 11-13-67 | 148.3 | -2.6 11.7 | 1101 |
| | | 3-06-68 | 49.8 | -40.2 | - : - | | • • • | 2-08-68 | 161.5 | 13,3 | |
| 045/13W-36E01S | 10.3 | 10-19-67 4-01-68 | (9) (9) | | 5050 | 045/14W-06G05S | 163.0 | 10-19-67 10-25-67 | 147.8 151.6 | 15•2 11•4 | 5050 1101 |
| 045/14W-01F02S | 51.0 | 10-01-67 | 122.4 | -71.4 | 5061 | | | 11-29-67 | 150.7 150.3 | 12·3 12·7 | |
| | - • • • | 10-17-67 11-01-67 | 123.0 | -72.0 -71.8 | 5050 5061 | | | 1-31-68 | 149.5 | 13.5 | |
| | | 12-01-67 | 120.8 | -69.8 | 2001 | | | 3-27-68 | 150.4 | 12.6 | EAPA |
| | | 1-03-68 | 121.0 121.2 | -70.0 -70.2 | | | | 4-03-68 7-30-68 | 151.1 | 11.9 | 5050 1101 |
| and the | | 3-01-68 4-01-68 | 120.8 120.4 | -69.8 -69.4 | | | | 8-28-68 9-26-68 | 150.3 162.6 | 12.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|-------------------------------|---|----------------------|----------------------------------|---------------------------|---|--------------------------------|---|--|-----------------------------|
| | | | A SAN GAE | RIEL HIVER | HYORO U | NIT U+05+0 | 00 | | | | |
| COASTAL PL | | HYDRO SUBI | | U-05.A0 | | | | HYDRO SUBL | | U-05.A0 | |
| | WEST COAS | I HYDRO SUL | BAREA | | U-05.A2 | | | T HYDRO SUE | | | U-05.A |
| 045/14W-06H01S | 181.0 | 10-04-67 | 172.7 | 8.3 | 1101 | 045/14W-07P015 (CONT.) | 47.0 | 11-13-67 4-03-68 | 39.1 40.1 | 7.9 6.9 | 1101 |
| | | 10-19-67 11-13-67 | 172.4 171.9 | 8.6 9.1 | 5050 1101 | 045/14W-07P02S | 73.7 | 11-16-67 | 69.2 | 4.5 | 1101 |
| | | 12-20-67 3-21-68 | 171.2 171.4 | 9.8 | | 045/14W-07P03S | 73.6 | 10-23-67 | 65.2 | 8.4 | 5050 |
| _ | | 4-03-68 | 171.7 | 9.3 | 5050 | | | 11-17-67 4-03-68 | 64.5 | 9 · 1 8 · 8 | 1101 |
| 045/14W-06J04S | 161.0 | 10-25-67 11-29-67 | 149.4 | 11.6 12.7 13.3 | 1101 | 045/14W-088015 | 97.0 | 10-05-67 11-14-67 | 96.6 95.7 | 1.3 | 1101 |
| | | 12-27-67 | 147.7 147.2 146.7 | 13.8 | | | | 1-22-68 | 94.4 93.8 | 2.6 | |
| | | 2-29-68 3-27-68 7-30-68 | 148.6 | 12.2 | | 045/14W-08D025 | 124.4 | 10-19-67 | 111.7 | 12.7 | 5050 |
| | | 8-28-68 9-26-68 | 147.6 158.6 | 13.4 | | 0437 144 000003 | | 10-27-67 | 114.2 | 10.2 | 1101 |
| 045/14W-06J06S | 139.4 | 10-25-67 | 128.2 | 11.2 | 1101 | | ١. | 12-28-67 1-25-68 | 112.9 | 11.5 11.9 | |
| | • | 11-29-67 | 127.2 126.9 | 12.2 12.5 | | | | 2-29-68 3-28-68 | 112.0 113.0 | 12.4 | |
| | | 1-31-68 | 126.2 125.7 | 13.2 13.7 | | | | 4-03-68 7-25-68 | 111.0 113.3 | 13.4 | 5050 1101 |
| | | 3-27-68 7-24-68 | 127.6 127.3 | 11.8 | | | | 8-29-68 9-26-68 | 113.1 117.3 | 11.3 | |
| | | 8-28-68 9-26-68 | 126.6 136.7 | 12.8 | | 045/14W-08D06S | 147.9 | 10-27-67 | 137.3 | 10.6 | 1101 |
| 045/14#-06J07S | 139.4 | 10-27-67 | 139.1 | •3 | 1101 | | | 11-24-67 12-28-67 | 136.4 136.3 | 11.5 | |
| | | 11-24-67 | 138.3 137.9 | 1.1 | | | | 1-25-68 | 135.9 | 12.0 | |
| | | 1-31-68 | 137.3 136.8 | 2.1 2.6 | | | | 3-28-68 7-25-68 | 136.1 137.1 | 11.8 | |
| | | 3-27-68 7-24-68 | 137.3 138.2 | 2.1 | | | | 8-29-68 9-27-68 | 136.8 | 11.1 8.1 | 6 |
| | | 8-29-68 | 138.4 | 1.0 | | 045/14W-080115 | 138.2 | 10-26-67 | 127.8 | 10-4 | 1101 |
| 045/14W-06J095 | 161.8 | 10-25-67 | 150.5 | 11.3 | 1101 | | | 11-30-67 12-28-67 | 126.6 126.9 | 11.6 11.3 | |
| | | 11-29-67 12-27-67 | 149.5 | 12.3 13.0 | | | | 1-25-68 2-29-68 | 126.6 126.1 | 11.6 | |
| | | 1-31-68 2-29-68 | 148.1 148.0 | 13.7 13.8 | 6 | | | 3-28-68 7-31-68 | 127.0 127.5 | 11.2 | |
| | | 3-27-68 7-30-68 | 149.9 149.2 | 11.9 12.6 | | | | 8-29-68 9-27-68 | 127.0 130.7 | 11.2 7.5 | - 3 |
| | | 8-28-68 9-26-68 | 148.9 159.1 | 12.9 2.7 | | 045/14W-08D12S | 139.7 | 10-26-67 | 139.2 | •5 | 1101 |
| 045/14W-06L01S | 71.3 | 10-19-67 | 62.8 | 8.5 | 5050 | | | 11-30-67 | 138.0 137.6 | 1.7 2.1 | |
| | | 11-13-67 11-15-67 | 62.8 | 8.5 8.5 | 1101 5050 | | | 1-25-68 | 137.7 137.3 | 2.0 | |
| | | 2-08-68 4-03-68 | 61.1 | 10.2 8.9 | 1101 5050 | | | 3-28-68 7-31-68 | 137.6 138.5 | 2.1 | |
| 045/14W-07C035 | 62.2 | 10-19-67 | 57.6 | 4.6 | 5050 | | | 8-29-68 9-27-68 | 138.5 140.8 | 1.2 | |
| | | 11-15-67 4-05-68 | 55.8 57.1 | 6.4 5.1 | 1101 5050 | 045/14W-08D13S | 149.6 | 10-26-67 11-30-67 | 139.3 137.8 | 10.3 11.8 | 1101 |
| 045/14W-07D01S | 13.8 | 10-19-67 | 13.3 | •5 | 5050 | | | 12-28-67 | 137.8 137.4 | 11.8 | |
| | | 11-15-67 4-03-68 | 13.6 13.3 | •2 | 1101 5050 | | | 2-29-68 3-28-68 | 137.0 137.8 | 12.6 | |
| 045/14W-07F01S | 65.0 | 10-23-67 | 58.2 58.0 | 6 · 8 7 · 0 | 5050 1101 | | | 7-31-68 8-29-68 | 138.7 138.4 | 10.9 | |
| | | 11-13-67 12-28-67 | 57.6 57.1 | 7.4 7.9 | | | | 9-27-68 | 141.6 | 8.0 | |
| | | 1-26-68 | 57.8 56.4 | 7.2 8.6 | | 045/14W-08D14S | 146.6 | 10-26-67 | 134.7 133.4 | 11.9 | 1101 |
| | | 3-29-68 4-03-68 | 56.9 57.5 | 8·1 7·5 | 5050 | | | 12-28-67 | 133.2 | 13.4 13.8 | |
| | | 7-30-68 8-29-68 | 57.1 57.2 | 7.9 7.6 | 1101 | | | 2-29-68 3-28-68 | 132.3 133.2 | 14.3 | |
| | | 9-25-68 | 59.3 | 5.7 | | | | 7-31-68 8-29-68 | 134.3 134.0 | 12.3 | |
| 045/14W-07J075 | 143.0 | 3-19-68 | 141.6 | 1.4 | 1101 | | | 9-27-68 | 137.3 | 9.3 | 1101 |
| 045/14W-07J085 | 143.0 | 10-27-67 11-17-67 | 133.0 132.4 | 10.6 | 1101 | 045/14W-08D155 | 146.4 | 10-27-67 11-24-67 | 145.2 | 2.1 | 1101 |
| | | 12-28-67 1-25-68 | 131.8 131.5 | 11.2 | | | | 12-28-67 | 144.2 | 2.2 | |
| | | 2-29-68 3-29-68 | 131.0 131.5 | 12.0 | | | | 2-29-68 3-28-68 | 143.4 | 3.0 | |
| | | 8-29-68 9-25-68 | 132.2 133.7 | 9.3 | | | | 7-25-68 8-29-68 | 144.8 | 1.6 | |
| 045/14m-07K02S | 87.0 | 10-23-67 | 80.1 | 6.9 | 5050 | 04E/14U 0001/5 | 127 6 | 9-27-68 | 149.5 | -3·1 10·7 | 1101 |
| | | 10-27-67 11-17-67 | 79.5 79.2 | 7.5 7.8 | 1101 | 045/14W-080165 | 137.0 | 11-30-67 | 126.3 125.0 125.0 | 12.0 | 1101 |
| | | 12-28-67 | 78.6 78.3 | 8.4 | | | | 12-28-67 1-25-68 2-29-68 | 124.8 124.1 | 12.2 | |
| | | 2-29-68 3-29-68 | 77.9 78.4 | 9.1 8.6 | 5050 | | | 3-28-68 | 124.9 | 12.1 | |
| | | 4-03-68 7-30-68 | 79.3 78.7 | 7.7 8.3 | 1101 | | | 7-31-68 8-29-68 | 125.6 125.2 | 11.4 | |
| | | 8-29-68 9-25-68 | 78.7 80.9 | 8.3 6.1 | | 645/14H-86017F | 120 1 | 9-27-68 | 130.3 | 6.7 | 1101 |
| 045/14#-07P01S | 47.0 | 10-23-67 | 39.1 | 7.9 | 5050 | 045/14W-08D175 | 138.1 | 10-26-67 11-30-67 | 137.6 | 1.7 | TIVE |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|-------------------|---|---------------------------|---|--|----------------------------------|----------------------|---|---------------------------|---|--|----------------------------|
| | | L | . A SAN GABR | IEL HIVER | HYDRO U | NIT U-05. | 00 | | | | |
| COASTAL PL | | HYDRO SUBL I HYDRO SUB | | U-05.A0 | U-05.A2 | | | HYDRO SUBL T HYDRO SUB | - | U-05.A0 | U-05.A2 |
| 045/14H-08017S | 136.1 | 1-25-68 | 136.1 135.9 | 2.0 | 1101 | 045/14W-08F01S | 110.0 | 10-19-67 | 112.5 | -2.5 | 5050 |
| | | 2-29-68 3-28-68 | 135.4 135.6 | 2.7 | | | | 11-24-67 | 111.4 112.5 | -1·4 -2·5 | 1101 |
| | | 7-31-68 | 136.6 | 1.5 | | | | 4-03-68 | 110.9 | 9 | 5050 |
| | | 8-29-68 9-27-68 | 136.7 141.6 | -3.5 | | 045/14W-08F045 | 113.9 | 10-17-67 | 118.0 | -4.1 | 1101 |
| 145/14W-08E03S | 135.7 | 10-19-67 | 122.2 | 13.5 | 5050 | | | 11-24-67 12-26-67 | 117.5 115.6 | -3.6 -1.7 | |
| 143/14#-00[033 | 13301 | 10-27-67 | 124.9 | 10.8 | 1101 | | | 1-22-68 | 116.1 115.5 | -2.2 | |
| | | 11-09-67 12-28-67 | 124.4 123.7 | 11.3 | | | | | | | |
| | | 1-26-68 | 123.4 122.9 | 12.3 | | 045/14W-08F05S | 113.9 | 10-17-67 11-24-67 | 117.1 115.9 | -3.2 | 1101 |
| | | 3-28-68 4-03-68 | 123.5 120.7 | 12.2 | 5050 | | | 12-26-67 | 116.5 | -2.4 | |
| | | 7-30-68 | 124.6 | 11.1 | 1101 | | | 2-20-68 | 116.9 | -3.0 | |
| | | 8-29-68 9-25-68 | 124.5 126.4 | 11.2 9.3 | | | | 3-15-68 | 116.4 | -2.5 | |
| **************** | 142.4 | 10-26-67 | 132.6 | 9.8 | 1101 | 045/14W-08F06S | 113.9 | 10-27-67 11-24-67 | 116.6 | -2.7 -2.6 | 1101 |
| 045/14W-08E045 | 14514 | 11-30-67 | 134.3 | 8.1 | | | | 12-28-67 | 115.4 | -1.5 | |
| | | 12-28-67 | 130.6 131.1 | 11.8 | | | | 1-25-68 2-29-68 | 114.9 | -1.0 | |
| | | 2-29-68 3-28-68 | 129.7 130.3 | 12.7 12.1 | | | | 3-29-68 7-30-68 | 114.5 | 6 | |
| | | 7-31-68 | 131.8 | 10.6 | | | | 8-29-68 | 115.9 | -2.0 | |
| | | 8-29-68 9-27-68 | 131.5 134.4 | 10.9 | | | | 9-25-68 | 118.6 | -4.7 | |
| 22222244 | 147.3 | 10-26-67 | 136.6 | 10.7 | 1101 | 045/14W-08G015 | 97.0 | 10-19-67 10-27-67 | 103.0 102.6 | -6.0 -5.6 | 5050 1101 |
| 045/14W-08E055 | 141.13 | 11-30-67 | 135.5 | 11.8 | 1101 | | | 11-07-67 | 102.6 | -5.6 | |
| | | 12-28-67 | 135.1 134.8 | 12.2 | | | | 12-28-67 1-26-68 | 101.5 101.0 | -4.5 | |
| | | 2-29-68 | 134.6 | 12.7 | | | | 2-29-68 3-29-68 | 100.4 | -3.4 -3.4 | |
| | | 3-28-68 7-29-68 | 135.5 136.1 | 11.8 | | | | 4-03-68 | 100.9 | -3.9 | 5050 |
| | | 8-29-68 9-27-68 | 136.1 139.0 | 11.2 8.3 | | | | 7-30-68 8-29-68 | 101.5 | -4.5 -4.8 | 1101 |
| 045/14W-08E155 | 143.3 | 10-26-67 | 132.1 | 11.2 | 1101 | | | 9-25-68 | 103.9 | -6.9 | |
| 042\14#-A9E122 | 14343 | 11-30-67 | 130.3 | 13.0 | | 045/14W-08M035 | 139.0 | 10-26-67 | 128.7 | 10.3 | 1101 |
| | | 12-28-67 | 131.0 130.7 | 12.3 12.6 | | | | 11-30-67 12-28-67 | 127.9 127.3 | 11•1 11•7 | |
| | | 2-29-68 3-28-68 | 130 • 1 133 • 0 | 13.2 | | | | 1-25-68 | 126.9 126.6 | 12+1 12+4 | |
| | | 7-31-68 | 131.9 | 11.4 | | | | 3-28-68 | 126.7 | 12.3 | |
| | | 8-29-68 9-27-68 | 131.5 134.9 | 11.8 8.4 | | | | 7-31-68 8-29-68 | 126.8 127.6 | 12.2 | |
| 045/14W-08E16S | 142.3 | 10-26-67 | 131.7 | 10.6 | 1101 | 100000 | | 9-12-68 | 127.3 | 11.7 | |
| 043/14#-00[103 | 14643 | 11-30-67 | 130.0 | 12.3 | •••• | 045/14W-08M04S | 138.8 | 10-26-67 11-30-67 | 139.6 138.6 | 8 | 1101 |
| | | 12-28-67 1-25-68 | 129.8 129.4 | 12.5 12.9 | | | | 12-28-67 | 138.5 | •3 | |
| | | 2-29-68 3-28-68 | 128.9 129.6 | 13.4 12.7 | | | | 1-25-68 7-31-68 | 138.3 139.3 | •5 ••5 | |
| | | 7-31-68 | 131.3 | 11.0 11.3 | | 045/14W-08M06S | 144.3 | 10-26-67 | 134.1 | 10.2 | 1101 |
| | | 8-29-68 9-27-68 | 131.0 133.9 | 8.4 | | 043714#-08/1003 | | 11-30-67 | 133.7 | 10.6 | •••• |
| 045/14W-08E175 | 143.0 | 10-26-67 | 143.5 | 5 | 1101 | | | 1-25-68 | 132.9 | 11.4 11.7 | |
| 043,144 005115 | | 11-30-67 | 142.4 | •6 | | | | 1-25-68 2-29-68 | 132.6 132.0 | 11•7 12•3 | |
| | | 12-28-67 | 142.1 | 1.0 | | | | 2-29-68 | 132.0 | 12.3 | |
| | | 2-29-68 3-28-68 | 141.6 | 1.4 | | | | 3-28-68 3-28-68 | 132•7 132•7 | 11.6 | |
| | | 7-31-68 9-27-68 | 142.9 | •1 •5•3 | | | | 7-31-68 8-29-68 | 133.5 133.0 | 10.8 | |
| | | | | | | | | 9-27-68 | 136.0 | 8.3 | |
| 045/14W-08E185 | 150.0 | 10-26-67 11-30-67 | 139.8 138.5 | 10.2 | 1101 | 045/14W-08M07S | 152.5 | 10-26-67 | 141.9 | 10.6 | 1101 |
| | | 12-28-67 | 138.4 | 11.6 | | | | 11-30-67 12-28-67 | 141.7 141.0 | 10.8 | |
| | | 2-29-68 | 137.6 | 12.4 | | | | 1-25-68 | 141.5 140.7 | 11.0 | |
| | | 3-28-68 7-31-68 | 138.2 139.3 | 11.8 | | | | 3-28-68 | 142.6 | 9.9 | |
| | | 8-29-68 9-27-68 | 139.0 141.5 | 11.0 8.5 | | | | 7-31-68 8-29-68 | 141.7 | 11.2 | |
| 040/144-000-00 | 154 3 | | | | 1101 | | | 9-27-68 | 146.1 | 6.4 | |
| 045/14W-08E195 | 154.3 | 10-26-67 11-30-67 | 143.8 142.1 | 10.5 | 1101 | 045/14W-08M115 | 144.3 | 10-26-67 | 134.5 | 9.8 | 1101 |
| | | 12-28-67 | 142.6 | 11.7 11.9 | | | | 11-30-67 12-28-67 | 133.4 133.2 | 10.9 | |
| | | 2-29-68 | 141.9 | 12.4 | | | | 1-25-68 | 132.9 | 11.4 | |
| | | 3-28-68 7-31-68 | 142.5 143.5 | 11.8 | | | | 3-28-68 | 132.9 | 11.4 | |
| | | 8-29-68 9-27-68 | 143.2 | 11.1 8.4 | | | | 7-31-68 8-29-68 | 133.7 133.5 | 10.6 | |
| 045/144-005345 | 184 4 | 10-26-67 | 156.0 | -1.4 | 1101 | | | 9-27-68 | 135.0 | 9.3 | |
| 045/14W-08E205 | 154.6 | 11-30-67 | 154.8 | 2 | 1101 | 045/14W-08M125 | 137.1 | 10-26-67 | 139.0 | -1.9 | 1101 |
| | | 12-28-67 | 154.5 154.1 | • 1 | | | | 11-30-67 12-28-67 | 137.7 137.4 | 6 | |
| | | 2-29-68 | 153.6 | 1.0 | | 1 | | 2-29-68 3-28-68 | 136.5 136.7 | •6 | |
| | | 3-28-68 7-31-68 | 153.7 155.3 | 7 | | | | 7-31-68 | 138.1 | -1+0 | |
| | | 8-29-68 | 155.3 | -5.4 | | | | 8-29-68 9-27-68 | 138.0 142.4 | 9 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|----------------------|---|----------------------------------|---|--|----------------------------------|----------------------|---|-------------------------------|---|--|---------------------------|
| | | l | . A SAN GABR | IEL RIVER | HYDRO U | N17 U-05.0 | 00 | | | | |
| | | HYDRO SUBL | | U-05.A0 | U-05.A2 | | | HYDRO SUBU T HYDRO SUB | | U-05.A0 | Ŭ-05∙A |
| | | | | | | 045/14W-11F015 | 68.0 | 5-27-68 | 103.8(5) | -35.8 | 5061 |
| 45/14W-08M135 | 137.0 | 10-26-67 | 125.5 | 11.5 | 1101 | (CONT.) | 0000 | 6-02-68 | 99.8(5) | -31.8 | •••• |
| | | 11-30-67 | 124.4 124.0 | 12.6 13.0 | | | | 6-16-68 6-23-68 | 101.8(5) 98.8(5) | -33.8 -30.8 | |
| | | 1-25-68 | 123.6 | 13.4 | | | | 7-14-68 | 99.8 | -31.8 | |
| | | 2-29-68 | 123.1 | 13.9 | | | | 7-21-66 | 99.8 | -31.8 | |
| | | 3-28-68 7-31-68 | 124.0 124.4 | 13.0 | 4 | | | 8-05-68 8-25-68 | 101.8(5) | -33.8 -31.8 | |
| | | 8-29-68 | 124.1 | 12.9 | | | | 9-15-68 | 99.6 | -31.8 | 100 |
| | | 9-27-68 | 128.6 | 8.4 | | | | 9-29-68 | 95.8 | -27.8 | |
| 45/14W-08N035 | 158.0 | 10-26-67 11-30-67 12-28-67 | 146.1 145.1 | 11.9 | 1101 | 045/14W-11L015 | 69.8 | 10-17-67 4-05-68 | 106.3(2) | -36.5 -33.8 | 5050 |
| | | 1-25-68 | 144.8 | 13.2 13.7 | | 045/14W-120025 | 18.0 | 11-13-67 | 62.1 | -44.1 | 1101 |
| | | 2-29-68 3-28-68 | 143.6 144.9 | 14.4 13.1 | | | | 4-15-68 | 61.3 | -43,3 | |
| | | 7-25-68 | 144.6 | 13.4 | | 045/14W-16F015 | 81.0 | 10-24-67 | 92.3 | -11.3 | 5050 |
| | | 8-29-68 9-27-68 | 144.3 152.2 | 13.7 | | | | 4-02-68 | 89.4 | -6.4 | |
| | | | | | | 045/14W-16L025 | 80.0 | 10-19-67 | 101.5 | -21.5 | 5050 |
| 45/14W-08N045 | 160.0 | 10-27-67 11-24-67 | 161.7 160.9 | -1.7 9 | 1101 | | | 4-08-68 | 102.4 | -22.4 | |
| | | 12-28-67 | 160.8 | 8 | | 045/14W-16L045 | 76.5 | 10-01-67 | 184.0(1) | -107.5 | 5061 |
| | | 1-25-68 3-28-68 | 160.4 | 4 | | | | 10-01-67 | 93.0(5) | -16.5 -15.4 | 5050 |
| | | 7-25-68 | 161.3 | -1.3 | | | | 11-01-67 | 184.0(1) | -107.5 | 5061 |
| | | 8-29-68 | 161.4 | -1.4 | | | | 11-01-67 12-01-67 | 96.0(5) 184.0(1) | -19.5 -107.5 | |
| | | 9-27-68 | 103.4 | -5.4 | | | | 12-01-67 | 93.0(5) | -16.5 | |
| 45/14W-08N05S | 140.0 | 10-23-67 | 125.4 | 14.6 | 5050 | | | 1-01-68 | 164.0(1) | -107.5 | |
| | | 10-27-67 11-24-67 | 124.9 124.1 | 15.1 15.9 | 1101 | | | 1-01-68 2-01-68 | 93.0(5) | -16.5 -13.5 | |
| | | 12-28-67 | 123.6 | 16.4 | | | | 2-01-68 | 184.0(1) | -107.5 | |
| | | 1-25-68 2-29-68 | 123.4 122.8 | 16.6 17.2 | | | | 3-01-68 3-01-68 | 89.0(5) 179.0(1) | -12·5 -102·5 | |
| | | 3-28-68 | 124.3 | 15.7 | | | | 4-01-68 | 174.0(1) | -97.5 | |
| | | 4-04-68 7-25-68 | 124.5 | 15.5 15.6 | 5050 1101 | | | 4-01-66 | 89.0(5) | -12.5 -12.4 | 5050 |
| | | 8-29-68 | 124.0 | 16.0 | •••• | | | 5-01-68 | 173.0(1) | -96.5 | 5061 |
| | | 9-27-68 | 133.9 | 6.1 | | · | | 5-01-68 6-01-68 | 89.0(5) 174.0(1) | -12.5 -97.5 | |
| 45/14W-08P015 | 108.0 | 11-14-67 | 116.6 | -8.6 | 1101 | | | 6-01-68 | 89.0(5) | -12.5 | |
| | | 12-20-67 | 114.8 | -6.8 | | | | 7-01-68 | 91.0(5) | -14.5 | |
| | | 3-21-68 | 114.0 | -6.0 | | | | 7-01-68 8-01-68 | 164.0(1) | -87.5 -13.5 | |
| 45/14W-08P025 | 108.0 | 10-23-67 | 112.7 | -4.7 | 5050 | | | 8-01-68 9-01-68 | 154.0(1) | -77.5 -13.5 | |
| | | 11-14-67 | 112.4 | -4.4 -3.3 | 1101 | ł | | 9-01-68 | 155.0(1) | -78.5 | |
| | | 3-13-68 4-04-68 | 110.5 111.0 | -2.5 | 5050 | 045/14W-160015 | 77.0 | 10-19-67 | 91.5 | -14.5 | 5050 |
| | | | | | | | | 4-09-68 | 90.2 | -13.2 | |
| 45/14W-090015 | 106.0 | 10-19-67 | 125.5 133.3 | -19.5 -27.3 | 5050 | 045/14W-17001S | 156.4 | 10-23-67 | 153.6 | 2.8 | 5050 |
| | | | | | | | | 10-26-67 | 155.7 | •7 | 1101 |
| 45/14W-10D025 | 107.0 | 10-19-67 | 133.3 153.2 | -26.3 -46.2 | 5050 | | | 11-30-67 12-28-67 | 155.2 155.0 | 1.2 | |
| | | | | | | | | 1-25-68 | 154.6 | 1.8 | |
| 45/14W-10J015 | 93.0 | 10-01-67 | 122.0(6) | -29.0 -28.3 | 5061 5050 | | | 2-29-68 3-28-68 | 154.2 154.4 | 2.2 | |
| | | 11-01-67 | 122.0(6) | -29.0 | 5061 | | | 4-04-68 | 152.1 | 4.3 | 5050 |
| | | 12-01-67 | 122.0 | -29.0 -29.0 | | | | 7-25-68 8-29-68 | 155.5 155.6 | • 9 | 1101 |
| | | 2-01-68 | 122.0 | -29.0 | | | | 9-27-68 | 160.6 | -4.2 | |
| | | 3-01-68 4-01-68 | 122.0 | -29.0 -29.0 | | 045/14W-17D02S | 156.4 | 10-23-67 | 136.5 | 19.9 | 5050 |
| | | 4-08-68 | 119.9 | -26.9 | 5050 | | | 10-26-67 | 138.9 | 17.5 | 1101 |
| | | 5-01-68 6-01-68 | 122.0 122.0 | -29.0 -29.0 | 5061 | | | 11-30-67 12-28-67 | 138.4 137.9 | 18.0 18.5 | |
| | | 7-01-68 | 122.0 | -29.0 | | | | 1-25-68 | 137.6 | 16.8 | |
| | | 8-01-68 9-01-68 | 122.0 | -29.0 -29.0 | | i | | 2-29-68 3-28-68 | 137.0 138.8 | 19.4 17.6 | |
| 40.454.1 + | | | | | | | | 4-04-68 | 136.6 | 19.8 | 5050 |
| 45/14W-10K01S | 105.0 | 10-19-67 | 137.1 136.1 | -32.1 -31.1 | 5050 | | | 7-25-68 8-29-68 9-27-68 | 138.8 138.6 148.3 | 17.6 17.8 8.1 | 1101 |
| 45/14W-11F01S | 68.0 | 10-08-67 | 107.8(5) | -39.8 -34.8 | 5050 | 045/148-170045 | 129.2 | 11-13-67 | 134.6 | -5.4 | 1101 |
| | | 10-29-67 | 107.8(5) | -39.8 | | 043/144-1/0043 | 124.5 | 1-19-68 | 133.5 | -4.3 | 1101 |
| | | 11-18-67 11-28-67 | 99.8(5) | -31.8 -30.8 | 5061 | 045/14W-17005S | 129.3 | 10-23-67 | 117.0 | 12.3 | 5050 |
| | | 12-10-67 | 99.8(5) | -31.8 | | A40, 444-110033 | 46713 | 11-13-67 | 119.0 | 10.3 | 1101 |
| | | 12-24-67 12-29-67 | 97.8(5) | -29.8 -31.8 | | | | 11-15-67 | 119.0 117.8 | 10.3 11.5 | 5050 1101 |
| | | 1-07-68 | 100.8(5) | -32.8 | | | | 4-04-68 | 116.5 | 12.8 | 5050 |
| | | 1-14-68 | 99.8(5) | -31.8 -27.8 | | 045/14W-170065 | 129.1 | 11-13-67 | 119.3 | 9.8 | 1101 |
| | | 2-06-68 | 105.8(5) | -37.8 | | A42, 144-110002 | 16701 | 1-19-68 | 118.1 | 11.0 | |
| | | 2-11-68 | 95.8(5) | -27.8 | | 045/14W-17010S | 146.0 | 10-26-67 | 130.4 | 15.6 | 1101 |
| | | 2-18-68 2-25-68 | 97.8(5) | -29.8 -31.8 | | 842/144-1/0102 | 140.0 | 11-30-67 | 129.7 | 16.3 | 1101 |
| | | 3-03-68 | 98.8(5) | -30.8 | | | | 12-28-67 | 129.2 | 16.8 | |
| | | 3-10-68 3-17-68 | 103.8(5) | -35.8 -33.8 | | | | 1-25-66 2-29-68 | 128.9 128.1 | 17•1 17•9 | |
| | | 3-31-68 | 100.8(5) | -32.8 | 5050 | | | 3-28-68 | 130.0 | 16.0 | |
| | | 3-31-68 4-19-68 | 100.8(5) | *32.8 *35.8 | 5061 | | | 7-25-68 8-29-68 | 129.9 129.5 | 16.1 16.5 | |
| | | 4-28-68 | 103.8(5) | -35.8 | | | | 9-27-68 | 139.9 | 6.1 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|-----------------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO UN | U-05.0 | 00 | | | | |
| COASTAL PL | | HYDRO SUBU | | U-05.A0 | U-05.A2 | COASTAL PL | | HYDRO SUBU | | U-05.A0 | U-05.A |
| | | | | | | 045/14W-17H025 | 97.0 | 3-28-68 | 80.6 | 16.2 | 1101 |
|)45/14W-17E03S | 137.2 | 10-26-67 11-30-67 | 137.8 136.7 | -•6 •5 | 1101 | (CONT.) | | 7-31-68 8-29-68 | 81.0 | 16.0 | |
| | | 12-28-67 | 136.3 | • 9 | | | | 9-27-68 | 92.0 | 5.0 | |
| 310. | | 3-13-66 | 135.9 135.6 | 1.3 | | 045/14W-17N025 | 88.0 | 10-27-67 | 89.3 | -1.3 | 1101 |
| 45/14W-17E045 | 137.5 | 10-26-67 | 121.4 | 16.1 | 1101 | | | 11-29-67 | 88.4 | - • 7 - • 4 | |
| 143/144-1/2045 | 23.43 | 11-30-67 | 120.7 | 16.8 | 1101 | | | 1-25-68 | 87.9 | •1 | |
| | | 1-25-68 | 120.3 120.0 | 17.2 17.5 | | | | 2-29-68 3-28-68 | 87.7 87.6 | •3 | |
| | | 2-29-68 | 119.2 | 18.3 | | | | 7-25-68 | 89.1 | -1-1 | |
| | | 3-28-68 7-31-68 | 121.3 121.0 | 16.2 16.5 | | | | 8-29-68 9-27-68 | 89.0 93.6 | -1.0 -5.6 | |
| | | 8-29-68 9-27-68 | 121.0 125.8 | 16.5 | | 045/14W-17N035 | 95.0 | 10-26-67 | 83.2 | 11.6 | 1101 |
| | | | | 11.7 | | 042\14#-1\W032 | 73.0 | 10-26-67 11-30-67 | 82.5 | 12.5 | 1101 |
| 145/14W-17E055 | 137.4 | 10-26-67 | 131.6 131.4 | 5.8 | 1101 | | | 12-28-67 1-25-68 | 82.2 81.9 | 12.8 13.1 | |
| 1 4 | | 12-28-67 | 131.0 | 6.4 | | | | 2-29-68 | 82.0 | 13.0 | |
| | | 1-25-68 | 130.6 130.3 | 6.8 7.1 | | | | 3-28-68 7-31-68 | 81.9 85.6 | 13.1 | |
| | | 3-28-68 | 130.2 | 7.2 | | | | 8-29-68 | 85.2 | 9.8 | |
| | | 7-31-68 8-29-68 | 130.4 | 7.0 6.5 | | | | 9-27-68 | 94.1 | •9 | |
| Tro- | | 9-27-68 | 132.3 | 5.1 | | 045/14W-17P015 | 75.0 | 11-14-67 | 78.3 | -3.3 | 1101 |
| 45/14W-17E065 | 112.0 | 10-26-67 | 95.6 | 16.4 | 1101 | | | 12-20-67 3-20-68 | 77.2 76.3 | -2·2 -1·3 | |
| | | 11-30-67 | 95.0 94.5 | 17.0 | | 045/14W-17P025 | 74.0 | 10-23-67 | (7) | | 5050 |
| | | 1-25-68 | 94.4 | 17.6 | | 043/144-1/6053 | 14.0 | 10-26-67 | (4) | | 3030 |
| | | 2-29-68 3-28-68 | 93.6 95.7 | 16.4 | | | | 4-08-68 | 73.6 | •2 | |
| | | 7-31-68 | 95.6 | 16.4 | | 045/14W-18A015 | 147.9 | 11-09-67 | 154.8 | -6.9 | 1101 |
| | | 8-29-68 9-27-68 | 95.1 106.6 | 16.9 5.4 | | 045/14W-18A025 | 147.7 | 11-09-67 | 135.6 | 12.1 | 1101 |
| 45/14W-17E075 | 115.0 | 10-26-67 | 115.3 | -,3 | 1101 | 045/14W-18A035 | 147.7 | 11-09-67 | 133.7 | 14.0 | 1101 |
| 143,244 116413 | | 11-30-67 | 114.3 | • 7 | | V42/14#-10M033 | | 11-07-01 | | | |
| | | 12-28-67 | 114.3 113.4 | 1.6 | | 045/14W-188015 | 87.0 | 10-23-67 11-10-67 | 77.0 77.3 | 9.7 | 5050 1101 |
| 0 | | 2-29-68 | 112.9 | 2.1 | | | | 4-04-68 | 77.0 | 10.0 | 5050 |
| | | 3-28-68 7-31-68 | 113.1 114.7 | 1.9 | | 045/14W-18F015 | 14.0 | 10-23-67 | 11.1 | 2.9 | 5050 |
| | | 6-29-68 | 114.6 | •4 | | 0407044 | | 10-27-67 | 12.1 | 1.9 | 1101 |
| | | 9-27-68 | 120.3 | -5.3 | | | | 11-10-67 12-28-67 | 11.8 14.3 | 2.2 | |
| 45/14W-17F015 | 180.5 | 11-17-67 | 184.8 | -4.3 | 1101 | | | 1-26-68 | 12.2 | 1.8 | |
| | | 3-14-68 | 184.3 | -3.8 | | | | 2-29-68 3-29-68 | 12.1 12.0 | 2.0 | |
| 45/14W-17F025 | 180.5 | 10-23-67 | 179.0 181.3 | 1.5 | 5050 1101 • | | | 4-04-68 7-30-68 | 13.1 | .9 3.3 | 5050 1101 |
| | | 11-17-67 | 180.7 | 2 | | | | 8-29-68 | 10.1 | 3.9 | |
| | | 12-28-67 | 180.2 179.6 | .9 | | | | 9-25-66 | 10.9 | 3.1 | |
| | | 2-29-68 | 179.2 | 1.3 | | 045/14W-18H015 | 147.3 | 11-13-67 | 147.9 | 6 | 1101 |
| 7 | | 3-28-68 4-04-68 | 179.6 177.2 | .9 3.3 | 5050 | | | 2-09-68 | 146.2 | 1+1 | |
| 2000 | | 7-30-68 8-29-68 | 180.6 | 1 | 1101 | 045/14W-18H02S | 147.2 | 10-23-67 | 132.2 | 15.0 | 5050 |
| | | 9-25-68 | 180.7 185.4 | -4.9 | | | | 10-27-67 11-13-67 | 134.9 134.1 | 12.3 13.1 | 1101 |
| 45/14W-17H015 | 96.0 | 10-24-67 | 102.7 | -6.7 | 5050 | | | 12-28-67 | 133.8 | 13.4 | |
| | 70.0 | 10-30-67 | 99.6(5) | -3.6 | 1101 | | | 2-29-68 | 132.4 | 14.8 | |
| | | 11-28-67 11-28-67 | 99.6(5) 95.0 | -3.6 1.0 | | | | 3-28-68 4-04-68 | 134.0 131.8 | 13.2 15.4 | 5050 |
| * 4 <i>P</i> | | 12-30-67 | 98.6(5) | -2.6 | | | | 7-30-68 | 133.7 | 13.5 | 1101 |
| † 12 † | | 1-31-68 | 100.6(5) 98.6(5) | -4.6 | | | | 8-29-68 9-25-68 | 133.3 142.5 | 13.9 | |
| | | 4-02-68 | 100.1 | -4.1 | 5050 | | | | | | |
| | | 4-30-68 5-31-68 | 98.6(5) 98.6(5) | -2.6 -2.6 | 1101 | 045/14W-18H035 | 146.6 | 11-13-67 2-09-68 | 133.6 132.6 | 13.0 14.0 | 1101 |
| | | 6-28-68 | 99.6(5) | -3.6 | | | | | | | |
| | | 7-31-68 8-31-68 | 98.6(5) 99.6(5) | -2.6 -3.6 | | 045/14W-18H045 | 132.0 | 11-13-67 | 130.7 | 1.3 | 1101 |
| M11. • | | 9-30-68 | 102.6(5) | -6.6 | | 045/14W-18H055 | 132.0 | 11-13-67 | 118.7 | 13.3 | 1101 |
| 45/14#-17H025 | 92.0 | 10-24-67 | 102.6 | -10.6 | 5050 | 045/14W-18H065 | 132.0 | 11-13-67 | 119-1 | 12.9 | 1101 |
| | | 10-30-67 | 98.5(5) 112.5(1) | -6.5 -20.5 | 1101 | 045/14W-18J015 | 133.0 | 10-23-67 | 122.0 | 11.0 | 5050 |
| | | 11-28-67 | 91.0 | 1.0 | | | | 11-17-67 | 121.6 | 11.4 | 1101 |
| - I | | 4-02-68 | 99.8 | -7.8 | 5050 | | | 4-09-68 | 122.7 | 10.3 | 5050 |
| 45/14W-17M015 | 115.0 | 10-26-67 | 99.7 | 15.3 | 1101 | 045/14W-18J025 | 133.0 | 10-23-67 | 137.1 | -4.1 | 5050 |
| | | 11-30-67 12-28-67 | 99.1 98.6 | 15.9 16.4 | | | | 11-14-67 4-09-68 | 136.6 134.8 | -3.6 -1.8 | 1101 5050 |
| | | 1-25-68 | 98.4 | 16.6 | | AA5/14W-18WA15 | 72 6 | | 70.4 | | 5050 |
| | | 2-29-68 3-2 8- 68 | 97.5 99.4 | 17.5 15.6 | | 045/14W-18K01S | 73.0 | 10-23-67 11-17-67 | 65.9 | 7.1 | 1101 |
| 100 | | 7-31-68 8-29-68 | 99.1 98.5 | 15.9 | | | | 4-04-68 | 70.4 | 2.6 | 5050 |
| | | 9-27-68 | 110.0 | 5.0 | | 045/14W-16P015 | 47.5 | 11-14-67 | 42.9 | 4.6 | 1101 |
| 4\$/14W-17M025 | 97.0 | 10-26-67 | 80.3 | 16.7 | 1101 | | | 4-04-66 | 43.9 | 3.6 | 5050 |
| | | 11-30-67 | 79.6 | 17.4 | | 045/14W-189015 | 100.0 | 10-18-67 | 89.2 | 10.8 | 1101 |
| 200 | | 12-28-67 | 79.2 79.5 | 17.8 17.5 | | | | 11-17-67 3-15-68 | 89·1 68·9 | 10.9 11.1 | |
| 1010 T | | 2-29-68 | 78.5 | 18.5 | | | | 4-09-68 | 90.6 | 9.4 | 5050 |

| STATE WELL | GROUND SURFACE | 0.475 | GROUND SURFACE | WATER | AGENCY SUPPLY- | STATE WELL | GROUND SURFACE | | GROUND SURFACE | WATER SURFACE | AGENO |
|-----------------|-------------------|----------------------|-------------------|----------------|-------------------|---------------------|-------------------|----------------------|--------------------|--------------------|------------|
| NUMBER | ELEVATION | DATE | TO WATER SURFACE | ELEVATION | ING | NUMBER | ELEVATION | OATE | TO WATER | ELEVATION | SUPPLY |
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | SURFACE IN FEET | IN FEET | OATA |
| | | ı | A SAN GABI | RIEL RIVE | R HYDRO U | NIT U-05. | 00 | | | | |
| COASTAL PL | OF LA CO | HYDRO SUBL | UNIT | U-05.A0 | | COASTAL P | L OF LA CO | HYDRO SUBI | UNIT | U-05.A0 | |
| | WEST COAS | T HYDRO SUE | BAREA | | U-05.A2 | • | WEST COAS | I HYDRO SU | BAREA | | U-05 |
| | | | 07.4 | | 1 | 045/14W-21H035 | 73.0 | 3-11-68 | 89.8 | -16.8 | 110 |
| 045/14W-180025 | 101.0 | 10-18-67 11-17-67 | 97.6 97.9 | 3.4 3.1 | 1101 | (CONT.) | | 3-18-68 3-25-68 | 89.6 89.5 | -16.6 -16.5 | |
| | | 3-13-68 | 96.7 | 4.3 | | | | 4-01-68 | 89.6 | -16.6 -16.5 | 505 |
| 045/14W-18Q03S | 103.0 | 10-18-67 | 97.6 | 5.4 | 1101 | | | 5-06-68 | 89.4 | -16.4 | 110 |
| | | 10-23-67 | 96.0 | 7.0 | 5050 | | | 6-06-68 | 90.6 | -17.6 | |
| | | 11-17-67 3-15-68 | 97.4 95.4 | 5.6 7.6 | 1101 | | | 7-08-68 8-05-68 | 90.3 | -17.3 -17.5 | |
| | | 4-09-68 | 95.7 | 7•3 | 5050 | | | 9-03-68 | 90.4 | -17.4 | |
| 45/14W-20D02S | 116.5 | 10-23-67 | 123.4 | -6.9 | 5050 | 045/14W-21L025 | 70.9 | 10-23-67 | 85.2 | -14.3 | 505 |
| | | 11-14-67 | 120.3 122.0 | -3.8 -5.5 | 1101 5050 | | | 4-09-68 | 82.6 | -11.7 | |
| | | 4-07-08 | | | 3030 | 045/14W-21N015 | 101.3 | 10-19-67 | 118.3 | -17.0 | 505 |
| 045/14W-20D035 | 116.4 | 10-23-67 11-14-67 | 106.7 108.0 | 9.7 8.4 | 5050 | | | 4-09-68 | 115.5 | -14.2 | |
| | | 4-09-68 | 106.9 | 9.5 | 5050 | 045/14W-22D015 | 82.0 | 10-03-67 | 106.0 | -24.0 | 110 |
| 045 /144-200055 | 116.5 | 11-14-67 | 113.9 | 2.6 | 1101 | | | 10-19-67 11-06-67 | 105.9 105.4 | -23.9 -23.4 | 505 110 |
| 045/14W-20D055 | 110.2 | 11-14-01 | 113.7 | 2.0 | 1101 | | | 12-05-67 | 105.0 | -23.0 | |
| 045/14W-20D065 | 125.0 | 10-23-67 | 114.3 113.4 | 10.7 11.6 | 5050 | | | 1-02-68 | 104.6 | -22.6 | |
| | | 4-09-08 | 113.4 | 11.0 | | | | 3-04-68 | 103.4 | -21.4 | |
| 045/14W-20D075 | 120.0 | 10-26-67 | 123.3 122.5 | -3.3 -2.5 | 1101 | | | 4-01-68 4-05-68 | 103.1 103.0 | -21·1 -21·0 | 505 |
| | | 12-28-67 | 122.7 | -2.7 | | | | 5-06-68 | 102.9 | -20.9 | 110 |
| | | 1-25-68 | 122.2 121.7 | -2.2 -1.7 | | | | 6-05-68 7-08-68 | 103.2 | -21.2 | |
| | | 3-28-68 | 121.9 | -1.9 | | | | 8-05-68 | 104.0 | -55.0 | |
| | | 7-31-68 8-29-68 | 123.0 122.9 | -3.0 -2.9 | | | | 9-03-68 | 105.4 | -23.4 | |
| | | 9-27-68 | 127.7 | -7.7 | | 045/14W-22N015 | 79.0 | 10-17-67 | 102.7 | -23.7 | 505 |
| 045/14W-20D085 | 145.0 | 10-23-67 | 136.3 | 8.7 | 5050 | - 15 (1) (H. 220e25 | 01.4 | 4-05-68 | (5) | | 505 |
| | | 10-26-67 | 136.0 135.2 | 9•0 9•8 | 1101 | 045/14W-22P035 | 81.6 | 10-17-67 | (6) | | 505 |
| | | 12-28-67 | 134.9 | 10.1 10.5 | | 045/14W-220015 | 75.0 | 10-17-67 | 107.8 105.5 | -32.8 -30.5 | 505 |
| | | 1-25-68 2-29-68 | 134.5 133.9 | 11.1 | | | | | | | |
| | | 3-28-68 4-09-68 | 134.4 135.0 | 10.6 | 5050 | 045/14W-23N025 | 113.1 | 10-30-67 10-31-67 | 168.5 | -55.4 -48.3 | 506 505 |
| | | 7-31-68 | 137.3 | 7.7 | 1101 | | | 11-30-67 | 168.5 | -55.4 | 506 |
| | | 8-29-68 | 136.8 | 8.2 | | | | 12-30-67 | 168.5 | -55 4 | |
| | | 9-27-68 | 143.0 | 2.0 | | | | 1-30-68 | 168.5 168.5 | -55·4 -55·4 | |
| 045/14W-20E015 | 157.0 | 10-26-67 | 161.1 | -4-1 | | | | 3-29-68 | 168.5 | -55.4 | EAE |
| | | 11-22-67 | 156.3 156.8 | •7 | | | | 4~09-68 5-03-68 | 159.5 168.5 | -46·4 -55·4 | 505 506 |
| | | 1-25-68 | 157.8 | 8 | 1 | | | 5-29-68 | 168.5 | -55.4 | |
| | | 2-29-68 3-28-68 | 158.0 158.0 | -1.0 -1.0 | £., | | | 6-30-68 7-30-68 | 167.5 167.5 | -54 · 4 -54 · 4 | |
| | | 7-31-68 | 158.5 | -1.5 | | | | 9-01-68 | 167.5 | -54.4 | |
| | | 8-29-68 9-27-68 | 158.8 159.0 | -1.8 -2.0 | | 045/14W-24A015 | 58.0 | 10-19-67 | 116.7 | -58.7 | 505 |
| 45/14#-20E025 | 199.0 | 10-26-67 | 191.6 | 7.4 | | | | 4-09-68 | 117.0 | -59.0 | |
| | | 11-30-67 12-28-67 | 190.9 190.7 | 8.1 8.3 | | 045/14W-24E015 | 66.0 | 10-19-67 | 117.6 123.7 | -51.6 -57.7 | 505 |
| | | 1-25-68 | 190.4 | 8.6 | - 1 | | | 4-15-68 | 116.3 | -50.3 | 110 |
| | | 2-29-68 3-28-68 | 190.0 190.2 | 9 • 0 8 • 8 | | 045/14W-25801S | 65.0 | 10-17-67 | (5) | | 505 |
| | | 7-31-68 | 192.6 | 6 - 4 | | | | | | | |
| | | 8-29-68 9-27-68 | 192·1 200·6 | 6.9 -1.6 | | 045/14W-25G02S | 66.7 | 10-17-67 4-02-68 | 125•4 (3) | -58.7 | 505 |
| 045/14W-20G025 | 90.9 | 10-23-67 | 85.4 | 5.5 | | 045/14W-25G045 | 70.3 | 10-03-67 | 121.3 | -51.0 | 110 |
| | | 4-09-68 | 84.1 | 6.8 | | | | 10-17-67 | 121.7 | -51.4 | 505 |
| 045/14W-20G03S | 90.1 | 10-23-67 | 87.7 | 2.4 | 5050 | | | 11-06-67 12-05-67 | 121.3 121.4 | -51.0 -51.1 | 110 |
| | | 4-09-68 | 85.8 | 4.3 | | | | 1-02-68 | 121.3 | -51.0 | |
| 045/14W-21F01S | 72.0 | 10-23-67 | 86.4 | -14.4 | 5050 | | | 2-05-68 3-05-68 | 121.3 121.3 | -51.0 -51.0 | |
| | | 4-09-68 | 82.3 | -10.3 | | | | 4-01-68 | 121-1 | -50.8 | |
| 045/14W-21G01S | 73.0 | 4-09-68 | 90.8 | -17.8 | 5050 | | | 4-09-68 5-06-68 | 121.3 121.1 | -51.0 -50.8 | 505 110 |
| | | | | | | | | 6-06-68 | (7) | | |
| 045/14W-21H03S | 73.0 | 10-03-67 10-09-67 | 92.4 92.6 | -19.4 -19.6 | | | | 6-10-68 7-08-68 | 120.9 | -50.6 -50.6 | |
| | | 10-16-67 | 92.5 | -19.5 | | | | 8-05-68 | 120.9 | -50.6 | |
| | | 10-23-67 10-23-67 | 92.1 92.3 | -19.1 -19.3 | | | | 9-08-68 | 121.6 | -51.3 | |
| | | 10-30-67 | 92.0 | -19.0 | 1101 | 045/14W-278015 | 81.0 | 11-13-67 | 117.6(8) | | 110 |
| | | 11-06-67 11-27-67 | 91.9 91.2 | -18.9 -18.2 | | | | 4-15-68 | 113.9(8) | | |
| | | 12-05-67 | 91.1 | -18.1 | | 045/14W-27N015 | 200.0 | 10-19-67 | 232.6 | -32.6 | 505 |
| | | 12-11-67 12-18-67 | 90.8 | -17.8 -17.7 | | | | 4-04-68 | 231.0 | -31.0 | |
| | | 12-26-67 | 90.6 | -17.6 | | 045/14W-28G015 | 168.0 | 10-03-67 | 183.7(8) | | 110 |
| | | 1-02-68 | 90.6 90.1 | -17.6 -17.1 | | | | 10-23-67 11-06-67 | 184.0 182.9(8) | -16.0 -14.9 | 505 110 |
| | | 1-16-68 | 90.5 | -17.5 | | | | 12-05-67 | 182.5(8) | -14.5 | |
| | | 1-24-68 | 90.3 | -17.3 -17.4 | | | | 1-02-68 | 181.8(8) | | |
| | | 2-13-68 | 90.2 | -17.2 | | | | 3-04-68 | 181.7(8) | -13.7 | |
| | | 2-19-68 2-26-68 | 90.1 | -17·1 | | | | 4-01-68 | 181.6(8) | -13.6 -13.2 | 505 |
| | | | | | | | | | | | |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---------------------------|---|----------------------------------|---|--|----------------------------------|----------------------------------|---|---|---|--|----------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO UI | VIT U-05. | 00 | | | | |
| COASTAL PL | OF LA CO WEST COAS | HYDRO SUBL | INIT | J-05.A0 | U-05.A2 | COASTAL PI | | HYORO SUBU T HYDRO SUB | | U-05.A0 | U-05.A2 |
| 045/14W-28G015 (CONT.) | 168.0 | 6-06-68 7-08-68 7-08-68 | 181.0 182.0(8) 182.0(8) | -13.0 -14.0 -14.0 | 1101 | 055/13W-02G015 (CONT.) | 3.2 | 4-23-68 | 17.5(8) | -14.3 | 1101 |
|)45/14W-28J01S | 184.0 | 8-05-68 9-03-68 10-19-67 | 182.5(8) 181.6(8) 209.6 | -14.5 -13.6 -25.6 | 5050 | 055/13W-02J03S | 14.7 | 10-19-67 11-16-67 12-06-67 4-01-68 | 66.6 71.4 68.3 72.1 | -56.7 -53.6 -57.4 | 1101 |
| | | 4-04-68 | 207.0 | -23.0 | | 055/13W-02J065 | 15.0 | 4-22-68 | 63.4(2) | -48.4 | 1101 |
|)45/14W-34K01S | 280.0 | 10-19-67 | 42.4 | 237.6 | 5050 | 055/13W-02K025 | 22.7 | 11-28-67 4-17-68 | 47.9 45.6 | -25·2 -22·9 | 1101 |
| 045/14W-35005S | 166.9 | 11-13-67 4-15-68 | 217.3 215.3 | -50.4 -48.4 | 1101 | 055/13W-02K035 | 22.7 | 11-28-67 4-17-68 | 68.3 | -45.6 -44.2 | 1101 |
| 045/14W-35E01S | 200.0 | 10-19-67 4-09-68 | 252.8 250.2 | -52.8 -50.2 | 5050 | 055/13W-02K055 | 22.7 | 11-28-67 4-17-68 | 66.9 | -44.2 -44.7 | 1101 |
| 045/14W-35E02S | 185.3 | 10-23-67 10-30-67 10-30-67 | 237.4(3) 315.1(1) 238.1 | -52·1 -129·8 -52·8 | 5050 5061 | 055/13W-03C015 | -11.8 | 11-15-67 | 35.5 | -47.3 | 1101 |
| | | 11-30-67 12-30-67 | 238.1 238.1 | -52.8 -52.8 | | 055/13W-03C035 | -8.9 | 11-15-67 | 40.0 | -48.9 | 1101 |
| | | 1-30-68 | 237.1 237.1 | -51.8 -51.8 | | 055/13W-03C04S | -8.2 | 11-15-67 | 41.5 | -49.7 | 1101 |
| | | 3-29-68 4-09-68 5-03-68 | 237.1 233.3 231.1 | -51.8 -48.0 -45.8 | 5050 5061 | 055/13W-03C055 055/13W-03C085 | -5.9 -5.6 | 11-15-67 10-18-67 | 46.8 | -52.7 -48.6 | 1101 |
| | | 5-29-68 6-30-68 7-30-68 | 231.1 232.1 297.1(1) | -45.8 -46.8 -111.8 | | 055/13W-030065 | -7.5 | 4-02-68 | 45.9 | -51·5 -55·4 | 1101 |
| | | 7-30-68 9-01-68 9-01-68 | 237.1 323.1(1) 240.1 | -51.8 -137.8 -54.8 | | 055/13W-03D07S | -5.6 | 11-15-67 1-02-68 | 35.5 34.8 | -41:1 -40:4 | 1101 |
| 045/14W-35E06S | 178.4 | 10-19-67 | 231.6 | -53.2 -53.1 | 5050 | 055/13W-03E015 | -5.9 | 11-15-67 11-28-67 | 35.9 31.5 | -41.8 -37.4 | 1101 |
| 045/14W-35F02S | 200.0 | 10-19-67 4-04-68 | 233.0(3) 248.0(4) | -33.0 -48.0 | 5050 | 05S/13W-03F01S | -10.7 | 11-15-67 11-28-67 | 34.1 22.3 | -44.6 -33.0 | 1101 |
| 045/14W-35J015 | 173.0 | 10-19-67 4-09-68 | (5) 232•1 | -59.1 | 5050 | 055/13W-03L015 | -11.6 | 4-24-68 | 39·9 22·4 | -50.6 | 5050 |
| 04 \$ /14¥-36G02S | 40.5 | 10-23-67 11-16-67 2-06-68 | 101.3 104.4 101.4 | -60.8 -63.9 -60.9 | 5050 1101 | 055/13W-03P16S | -10.0 | 4-10-68 11-15-67 11-28-67 | 27.3 37.1 13.0 | -15.7 -47.1 -23.0 | 1101 |
| | | 4-09-68 | 99.5 | -59.0 | 5050 | | | 4-23-68 | 40.0 | -50.0 | |
| 04\$/14W-36G035 | 40.6 | 10-23-67 11-16-67 2-06-68 | 101.2 102.9 100.7 | -60.6 -62.3 -60.1 | 5050 1101 | 055/13W-03P175 | 16.0 | 10-23-67 11-15-67 2-07-68 | 54.5 51.4 48.4 | -38.5 -35.4 -32.4 | 5050 1101 |
| | | 4-09-68 | 99.3 | -58.7 | 5050 | | | 4-02-68 | 59.1 | -43.1 | 5050 |
| 04S/14W-36G04S | 41.0 | 10-23-67 11-16-67 2-06-68 | 101.1 102.6 101.2 | -60.1 -61.6 -60.2 | 5050 1101 | 055/13W-03P18S | 15.7 | 11-15-67 2-07-68 | 52.8 54.7 | -37·1 -39·0 | 1101 |
| 04 5/14W- 36H015 | 44.0 | 4-09-68 | 99.1 | -58·1 -61·9 | 5050 5050 | 055/13W-03P195 | 15.3 | 10-23-67 11-15-67 2-07-68 | 50.2 51.4 50.5 | -34.9 -36.1 -35.2 | 5050 1101 |
| 143\14#-20U012 | 44.0 | 4-04-68 | 103.9 | -59.9 | 3030 | | | 4-02-68 | 55.2 | -39.9 | 5050 |
| 04S/14W-36J01S | 47.0 | 10-17-67 4-04-68 | 110.7 | -63.7 -61.8 | 5050 | 055/13W-03Q02S | • 6 | 11-28-67 4-17-68 | 4.5 4.5 | -3.9 -3.9 | 1101 |
| 04S/14W-36H01S | 232.2 | 10-19-67 11-13-67 4-09-68 | 293.4 292.8 (3) | -61.2 -60.6 | 5050 1101 5050 | 05S/13W-04E01S | 6 | 10-18-67 10-23-67 11-16-67 | 32•7 32•7 32•7 | -33·3 -33·3 -33·3 | 5050 1101 |
| | | 4-15-68 | 291.1 | -58.9 | 1101 | | | 4-02-68 | 35.9 | -36.5 | 5050 |
| 055/12W-03F01S | 8.0 | 11-10-67 | 49.7 6.9 | -41.7 1.1 | 1101 | 05S/13W-04E02S | 2 | 10-18-67 10-23-67 11-16-67 | 30.5 30.3 30.1 | -30.7 -30.5 -30.3 | 1101 |
| 055/12w-03J015 | 5.2 | 10-11-67 | 43.0 43.1 | -37.8 -37.9 | 1101 | 055/13W-04N01S | 4.8 | 4-02-68 | 33.7 27.7 | -33.9 | 5050 |
| 05S/12W-10P01S | 5.0 | 10-18-67 11-07-67 | 3•4 3•5 | 1.6 | 5050 1101 | 055/13W-05C01S | 12.8 | 4-23-68 | 82.3 | -69.5 | 5050 1101 |
| | | 4-09-68 4-17-68 | 3.5 | 1.5 | 5050 1101 | APC / 1 TH APPARE | 12.7 | 11-16-67 | 82.3 80.3 34.7 | -69.5 -67.5 | 5050 1101 |
| 05\$/12W-11G055 | 16.8 | 10-11-67 | 29.8 30.6 | -13.0 -13.8 | 1101 | 05S/13W-05C02S 05S/13W-06B01S | 12.7 | 11-16-67 | 84.9 | -69.8 | 5050 |
| 05S/12W-11G06S | 16.7 | 10-11-67 | 44.2 | -27.5 -27.6 | 1101 | ACE (1.3) ACE (2.3) | 15.0 | 11-16-67 4-02-68 | 86.9 82.5 | -71.8 -67.4 | 1101 5050 |
| 055/13W-01A015 | 35.7 | 10-13-67 11-16-67 | 66.2 | -30.5 -30.9 | 1101 | 055/13W-06B02S | 15.2 | 10-17-67 11-16-67 4-02-68 | 31.3 33.7 31.1 | -16.1 -18.5 -15.9 | 5050 1101 5050 |
| 055/13W-02801S | 4.2 | 11-28-67 4-17-68 | 38.5(2) 36.6 | -34·3 -32·4 | 1101 | 05S/13W-06001S | 30.8 | 10-01-67 | 138.2 | -107·4 -108·2 | 5061 1101 5061 |
| 055/13# - 028025 | 4.2 | 11-28-67 4-17-68 | 64.9(1) 55.5 | -60.7 -51.3 | 1101 | | | 11-01-67 11-07-67 12-01-67 | (9) 98.0 125.2 | -67.2 -94.4 | 5061 1101 5061 |
| 055/13W-02G015 | 3.2 | 11-28-67 | 16.1(8) | -12.9 | 1101 | | | 1-01-68 | 124.2 | -93.4 | |

See page 113 for key to terms & abbreviations

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|---|---|----------------------------------|---|--|----------------------------------|----------------------|---|---------------------------|---|--|-----------------------------|
| | | | L A SAN GABR | IEL RIVER | HYORO U | NIT U-05.0 | 0 | | | | |
| | | HYDRO SUBI T HYDRO SUB | | U-05.A0 | U-05.A2 | COASTAL PL | | HYDRO SUBU ICA HYDRO S | | U-05.A0 | U-05.A3 |
| 055/13W-06D01S | 30.8 | 2-01-68 | 125.2 | -94.4 | 5061 | 025/15W-11C075 | 99.0 | 2-05-68 | 151.5 | -52.5 | 1101 |
| (CDNT.) | | 3-01-68 3-05-68 | 119.2 120.0 | -88.4 -89.2 | 1101 | (CONT.) | | 3-04-68 4-01-68 | 146.2 154.1 | -47.2 -55.1 | |
| | | 4-01-68 | 121.8 | -91.0 | 1101 | | | 5-96-68 | 155.6 | -56.6 | |
| | | 4-01-68 | 119.2(1) | -88.4 | 5050 | | | 6-03-68 | 151.6 | -52.6 | |
| | | 4-01-68 5-01-68 | 119.2 | -88.4 -86.4 | 5061 | | | 7-02-68 | 159.3 | -60.3 | |
| | | 5-07-68 | 101.0 | -70.2 | 1101 | 025/15W-11E055 | 93.0 | 10-15-67 | 143.3(5) | -50.3 | 1101 |
| | | 6-01-68 6-05-68 | 121.2 101.0(1) | -90.4 -70.2 | 5061 1101 | | | 11-15-67 12-15-67 | 141.3(5) | -48.3 -48.3 | |
| | | 7-01-68 | 123.2 | -92.4 | 5061 | | | 1-15-68 | 140.3(5) | -47.3 | |
| | | 7-09-68 8-01-68 | 130.0(1) | -99.2 -98.4 | 1101 5061 | | | 2-15-68 3-15-68 | 142.3(5) | -49.3 -50.3 | |
| | | 8-06-68 | 135.0(1) | -104.2 | 1101 | Y Y | | 4-15-68 | 142.3(5) | -49.3 | |
| | | 9-01-68 9-17-68 | 137.2 134.0 | -106.4 -103.2 | 5061 1101 | | | 5-07-68 6-01-68 | 142.3(5) 145.3(5) | -49.3 -52.3 | |
| | | | | | | | | 7-21-68 | 145.3(5) | -52.3 | |
| 055/13W-08P01S | 9.3 | 11-15-67 | 23.9 | -14.6 | 1101 | | | 8-07-68 9-07-68 | 145.3(5) 145.3(5) | -52.3 -52.3 | 400 |
| 055/13W-09B025 | 5.3 | 10-23-67 10-23-67 | 27.7 29.1 | -22.4 -23.8 | 1101 5050 | 025/15W-11F05S | 91.0 | 10-15-67 | 145.5(5) | -54.5 | 1101 |
| | | 11-15-67 | 27.8 | -22.5 | 1101 | 052\12#-11LA22 | 7110 | 11-15-67 | 145.5(5) | -54.5 | |
| | | 4-01-68 | 32.6 | -27.3 | 5050 | | | 12-15-67 | 143.5(5) | -52.5 | |
| 05S/13W-11C03S | 8.7 | 11-28-67 | 29.2 | -20.5 | 1101 | • | | 1-15-68 | 142.5(5) | -51.5 -51.5 | |
| | | 4-23-68 | 33.3 | -24.6 | | | | 3-15-68 | 141.5(5) | -50.5 | |
| 05S/13W-11G01S | 13.6 | 11-15-67 | 43.0 | -29.4 | 1101 | | | 4-15-68 | 142.5(5) | -51.5 -51.5 | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 1-04-68 | 41.5 | -27.9 | | | | 6-01-68 | 142.5(5) | -51.5 | |
| 05S/13W-11G02S | 14.1 | 11-15-67 | 83.0 | -68.9 | 1101 | | | 7-07-68 8-07-68 | 142.5(5) | -51.5 -52.5 | |
| 1937 [3#-116023 | 14.1 | 2-09-68 | 76.3 | -62.2 | 1101 | | | 9-07-68 | 142.5(5) | -51.5 | |
| 055/13W-11H025 | 21.4 | 11-28-67 | 94.2 | -72.8 | 1101 | 025/15W-11F085 | 92.5 | 10-15-67 | 146.0(5) | -53.5 | 1101 |
| NEC 413H-11NO3E | 12 0 | 11-28-67 | 12.4 | - 0 | 1101 | | | 11-10-67 11-15-67 | 147.6 146.0(5) | -55 • 1 -53 • 5 | |
| 055/13W-11N025 | 12.8 | 4-23-68 | 13.6 15.4 | -2.6 | 1101 | | | 12-21-67 | 144.0(5) | -51.5 | |
| | | | | | | | | 1-15-68 | 143.0(5) | -50.5 -52.5 | |
| | SANTA MON | ICA HYDRO S | SUBAREA | | U-05.A3 | | | 3-15-68 | 145.0(5) | -51.5 | |
| | | | | | | • | | 4-12-68 | 148.2 | -55.7 | |
| 15/15W-23J01S | 308.3 | 11-08-67 | FLOW | | 1101 | | | 4-15-68 5-07-68 | 145.0(5) | -52.5 -52.5 | 1000 |
| 23000- | ,,,,,, | 4-10-68 | FLOW | | | | | 6-01-68 | 147.0(5) | -54.5 | |
| 01S/15W-25C015 | 225.0 | 11-08-67 | 185.3 | 39.7 | 1101 | | | 8-15-68 9-03-68 | 145.0(5) 152.2 | -52.5 -59.7 | |
| 113,134 536013 | 22310 | 4-10-68 | 185.5 | 39.5 | | | | 9-07-68 | 147.0(5) | -54.5 | |
| 15/15W-25K025 | 193.3 | 11-08-67 1-03-68 4-10-68 | DRY DRY DRY | | 1101 | 025/15W-11J015 | 54.0 | 11-08-67 4-12-68 | 93.8 | -39 _• 8 | 1101 |
| 015/15W-29601S | 353.0 | 11-07-67 4-12-68 | 68.2 68.5 | 284.8 | 1101 | 025/15W-128035 | 76.0 | 11-10-67 4-12-68 | 82.0 (4) 83.3 (4) | -6.0 -7.3 | 1101 |
| 015/15W-30M01S | 324.0 | 11-07-67 | 61.9 | 262.1 | 1101 | 025/15W-12J025 | 67.0 | 10-19-67 | 70.1 71.4 | -3.1 -4.4 | 5050 |
| | | 4-12-68 | 54.3 | 269.7 | | 025/15W-14002S | 28.3 | 10-18-67 | (9) | | 5050 |
| 015/15W-32A015 | 244.0 | 11-07-67 | 49.6(2) | 194.4 | 1101 | 052) 12#-146652 | 2003 | 10-31-67 | 29.0 | 7 | |
| | | 4-12-68 | (6) | | | | | 11-07-67 | (2) 28•5 | -•2 | 1101 |
| 015/15W-32A02S | 240.0 | 11-07-67 | 63.9(2) | 176.1 | 1101 | | | 4-09-68 | 30.8 | -2.5 | 5050 |
| | | 4-12-68 | (6) | | | | | 4-15-68 | 28.4(4) | -•1 | 1101 |
| 015/16W-36K01S | 265.0 | 11-14-67 | 99.8 | 165.2 | 1101 | 025/15W-15F015 | 34.0 | 10-03-67 | 29.0 | 5.0 | 1101 |
| | | 4-16-68 | 100.1 | 164.9 | | | | 11-07-67 12-04-67 | 29.1 28.9 | 4.9 5.1 | |
| 025/14W-07N015 | 57.0 | 11-10-67 | 76.7 | -19.7 | 1101 | | | 1-03-68 | 28.7 | 5.3 | |
| | | 4-12-68 | 77.0 | -20.0 | | | | 2-05-68 3-04-68 | 28.7 28.8 | 5·3 5·2 | |
| 025/14W-07P02S | 54.5 | 11-10-67 | 68.9 | -14.4 | 1101 | | | 4-01-68 | 28.6 | 5.4 | |
| | | 4-12-68 | 69.5 | -15.0 | | | | 5-06-68 6-03-68 | 28.8 28.6 | 5·2 5·4 | |
| 025/14W-19C01S | 40.7 | 11-06-67 | 82.6 | -41.9 | 1101 | | | 7-02-68 | 28.7 | 5.3 | |
| | | 4-15-68 9-03-68 | 78.9 82.3 | -38.2 -41.6 | | 025/15W-22A05S | 21.0 | 10-13-67 | 19.4 | 1.6 | 1101 |
| | | 9-03-00 | 92.3 | -4110 | | 052\12#-55W022 | 21.0 | 12-12-67 | 13.0 | 6.0 | 4412 |
| 025/14W-19C025 | 48.5 | 11-06-67 | 89.8 | -41.3 | 1101 | | | 1-03-68 | 19.1 | 1.9 | 1101 5050 |
| | | 4-09-68 4-15-68 | 94.5 87.2 | -46.0 -38.7 | 5050 1101 | | | 4-15-68 | 19.0 | 2.0 | 1101 |
| 025/15W-01P02S | 63.7 | 10-03-67 | 67.2 | 16.5 | 1101 | 025/15W-22A075 | 15.0 | 11-07-67 | 12.5 | 2.5 | 1101 |
| 152/12#-015052 | 63.7 | 11-10-67 | 66.5 | 17.2 | 1101 | 052\12#-55W012 | 13.0 | 12-13-67 | 22.2 | -7.2 | 1101 |
| | | 12-04-67 | 66.5 | 17.2 | | | | 4-15-68 | 14.7 | •3 | |
| | | 1-03-68 2-05-68 | 66.4 | 17.3 17.4 | | 025/15W-228085 | 23.0 | 10-13-67 | 22.2 | .8 | 1101 |
| | | 3-04-68 | 66.2 | 17.5 | | | | 11-07-67 | 22.3 | • 7 | |
| | | 4-01-68 5-06-68 | 66.2 | 17.5 17.6 | | | | 12-13-67 | 20.8 | 2.2 | |
| | | 6-03-68 | 66.0 | 17.7 | | | | 4-03-68 | (6) | | 5050 |
| | | 7-02-68 | 65.9 | 17.8 | | | | 4-15-68 | 21.5 | 1.5 | 1101 |
| -35 /1EH-004-35 | 104.6 | 11-07-67 | ORY | | 1101 | 025/15W-228095 | 20.0 | 10-13-67 | 20.6 | 6 7 | 1101 |
| 02S/15W-08M03S | | | | | | | | 12-12-67 | | | |
| 025/15W-08M035 | 99.0 | 10-03-67 | 155.9 | -56.9 | 1101 | | | 15-15-01 | 14.0 | 6.0 | |
| | 99.0 | 10-03-67 11-10-67 12-04-67 | 155.9 154.8 148.7 | -56.9 -55.8 -49.7 | 1101 | 02S/15W-22E03S | 10.0 | 10-17-67 | 8.4 | 1.6 | 5050 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | ING | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|-------------------------|---|---------------------------------|---|---------------------------------|----------------------|---------------------------|---|--|---|---------------------------------|---------------------------|
| | | L | A SAN GABRI | EL RIVER | HYDRO UN | IT U-05.0 | 0 | | | | |
| | | CA HYDRO SUBU | | J-05.A0 | U-05.A3 | COASTAL PL | | HYDRO SUBU | | -05·A0 | U-05.A |
| 25/15W-22E03S CONT.) | 10.0 | 4-03-68 | 8.0 | 2.0 | 5050 | 015/14W-17E025 (CONT.) | 168.0 | 12-12-67 1-02-68 4-24-68 | 168.0(5) 170.0(5) 178.0(1) | 20.0 18.0 10.0 | 1101 |
| 25/15W-22E045 | 10.0 | 10-17-67 | 7.9 7.7 | 2·1 2·3 | 5050 | 015/14W-17E03S | 188.0 | 5-01-68 | 158.0(6) 243.5(5) | 30.0 | 1101 |
| 25/15W-22E055 | 10.0 | 10-17-67 12-01-67 4-03-68 | 8.0 8.3 7.9 | 2.0 1.7 2.1 | 5050 1101 5050 | 013/14#-1/2033 | | 12-12-67 | 240.5(5) 248.5(5) | -52.5 -60.5 | •••• |
| 25/15W-226015 | 10.5 | 11-07-67 4-15-68 | 7.4 7.1 | 3.1 3.4 | 1101 | 015/14W-18A015 | 300.0 | 11-08-67 | FLOW | | 1101 |
| 25/15W-22R03S | 9.0 | 10-17-67 4-03-68 | 11.9 | -2.9 -1.7 | 5050 | 015/14W-18H025 | 190.0 | 11-03-67 12-12-67 1-02-68 | 211.0(5) 207.0(5) 210.0(5) | -21.0 -17.0 -20.0 | 1101 |
| 2S/15W-23A025 | 16.7 | 11-06-67 4-15-68 | 19.1 | -2.4 -2.4 | 1101 | 015/14W-18J01S | 177.0 | 11-08-67 | 132.0 | 45.0 48.8 | 1101 |
| 25/15W-23A035 · | 17.4 | 11-06-67 | 19.4 | -2.0 | 1101 | 015/14W-18J025 | 178.0 | 11-03-67 | 219.5(5) | -41.5 | 1101 |
| 25/15W-23C015 | 20.6 | 4-15-68 11-07-67 | 18.1 | 7 3 | 1101 | | | 12-12-67 1-02-68 4-24-68 | 203.5(5) 210.5(5) 271.5(1) | -25.5 -32.5 -93.5 | |
| 25/15W-23C055 | 20.0 | 11-07-67 | 21.8 | -1.8 | 1101 | | | 5-01-68 | 203.5(5) | -25.5 | |
| 23/131-230030 | 2000 | 4-15-68 9-03-68 | 21.1 | -1.1 | | 015/14W-18J045 | 182.5 | 11-03-67 12-12-67 1-02-68 | 237.5(5) 240.5(5) 242.5(5) | -55.0 -56.0 -60.0 | 1101 |
| 25/15W-23G045 | 15.5 | 11-06-67 4-15-68 | 16.0 | -•5 •7 | 1101 | | | 4-24-68 5-01-68 | 290.5(1) 205.5(5) | -100.0 -23.0 | |
| 25/15W-23J07S | 14.5 | 11-06-67 4-15-68 | 18.3 | -3.8 | 1101 | 015/14W-18K015 | 190.0 | 11-08-67 | (6) | | 1101 |
| 25/15W-23H05S | 10.0 | 11-07-67 | 7.4 | 2.6 | 1101 | 013114#-140643 | 233.0 | 1-02-68 | (7) 186•4 (2) | 48.6 | •••• |
| 25/154-23N015 | 9.3 | 10-18-67 11-07-67 4-03-68 | 13.1(4) 11.7(1) 8.9 | -3.8 -2.4 | 5050 1101 5050 | 015/14W-19005S | 230.0 | 11-10-67 12-12-67 | (1) 231.0(5) | -1.0 | 1101 |
| 267 | | 4-15-68 5-06-68 7-02-68 | 7.9 9.7 12.4(1) | 1.4 4 -3.1 | 1101 | | | 1-02-68 | 236.0(5) 275.0(1) | -6.0 -45.0 | |
| do - | | 8-05-68 9-03-68 | 14.2(1) | -4.9 -2.6 | | 015/15W-12N02S | 465.0 | 11-03-67 12-12-67 | 65.5(5) 65.5(5) | 399.5 399.5 | 1101 |
| 25/15W-23P015 | 11.7 | 10-18-67 4-03-68 | 15.0 14.9 | -3.3 -3.2 | 5050 | | | 1-02-65 | 65.5(5) 66.5(1) | 399.5 398.5 | |
| 25/15W-23Q03S | 10.0 | 10-18-67 | (6) | | 5050 | | CENTRAL HY | DRO SUBARE | A | | U-05.A |
| 25/15W-23Q04S | 10.6 | 11-07-67 4-15-68 | 12.8 12.2 | -2.2 -1.6 | 1101 | 015/12W-06H015 | 569.2 | 10-03-67 11-08-67 | 23.5 | 545.7 545.2 | 1101 |
| 25/15W-23R01S | 11.3 | 11-07-67 4-15-68 | 14.2 13.6 | -2.9 -2.3 | 1101 | | | 12-05-67 1-03-68 2-06-68 | 23.3 23.4 23.3 | 545.9 545.8 545.9 | |
| 25/15W-268015 | 143.0 | 10-18-67 4-03-68 | 148.9 146.7 | •5.9 •3.7 | 5050 | | | 3-05-68 4-09-68 5-06-68 | 23.4 23.5 23.2 | 545.8 545.7 546.0 | |
| 25/15W-27L015 | 4.0 | 10-17-67 | 1.9 | 2.1 2.4 | 5050 | | | 6-05-68 7-08-68 8-06-68 | 23.2 23.3 23.7 | 546.0 545.9 545.5 | |
| 25/15#-27L025 | 4.0 | 10-17-67 | 2.7 | 1.3 | 5050 | A15 /12H-220825 | 255 6 | 9-04-68 | 301.0 | 546.3 | 1101 |
| 2S/15W-28J015 | 10.0 | 11-07-67 4-15-68 | 7.5 7.6 | 2.5 2.4 | 1101 | 015/12W-33P02S | 255.5 | 10-31-67 12-31-67 2-29-68 4-30-68 | 299.0 298.0 296.0 | -43.5 -42.5 -40.5 | |
| 25/15W-280015 | 10.0 | 11-07-67 4-15-68 | 7•1 7•4 | 2.9 | 1101 | | | 6-30-68 8-31-68 | 295.0 294.0 | -39.5 -38.5 | |
| 25/15W-28R015 | 5.0 | 11-07-67 4-15-68 | 2.0 2.2 | 3.0 2.8 | 1101 | 015/13W-15H015 | 352.3 | 10-25-67 11-29-67 | 51.1 51.1 50.8 | 301.2 301.2 301.5 | 1200 |
| 25/15W-28R025 | 10.1 | 11-07-67 4-15-68 | 7.3 7.2 | 2.8 | 1101 | | | 12-27-67 1-24-68 2-28-68 3-27-68 | 50.8 51.0 51.1 | 301.5 301.3 301.2 | |
| 7 = | HOLLYWOOD | HYDRO SUBA | REA | | U-05.A4 | | | 4-24-68 5-24-68 6-26-68 | 51.1 51.1 51.3 | 301.2 301.2 301.0 | |
| 15/14W-10N01S | 289.0 | 10-03-67 | 21.2 . | 267.8 267.7 | 1101 | | | 7-24-68 8-23-68 9-25-68 | 51.4 51.5 51.5 | 300.9 300.8 300.8 | |
| * | | 11-08-67 12-04-67 | 21.3 | 268.5 | | | 267 - | | | | 1244 |
| 100 | | 1-03-68 | 20.3 | 268.7 268.5 | | 015/13W-15R025 | 321.3 | 10-25-67 | 31.4 31.2 | 269.9 290.1 | 1200 |
| | | 3-04-68 | 20.7 | 268.3 | | | | 12-27-67 | 31.4 | 269.9 | |
| | | 4-01-68 | 20.4 | 268.6 | | | | 1-24-68 | 31.4 | 289.9 | |
| | | 5-06-68 | 20.6 | 268.4 | | | | 3-27-68 | 31.3 | 290.0 | |
| Ap. | | 7-02-68 | 20.9 | 268.1 | | | | 4-24-68 | 31.4 | 289.9 | |
| | | 8-05-68 | 21.1 | 267.9 | | | | 5-24-68 | 31.4 | 289.9 | |
| | | 9-03-68 | 21.2 | 267.8 | | | | 6-26-68 7-24-68 | 31.4 | 289.9 | |
| 15/14W-14E01S | 280.0 | 11-08-67 | 19.4 | 260.6 | 1101 | | | 8-23-68 9-25-68 | 31.4 31.5 | 289.9 | |
| | | 4-10-68 | 18.9 | 261.1 | | .15/104 100-00 | 207 | | | | 1244 |
| 15/14W-17E025 | 180.0 | 11-03-67 | 168.0(5) | 20.0 | 1101 | 015/13W-15R035 | 327.4 | 10-25-67 | 33.5 | 293.9 | 1200 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLY- ING | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYING DATA |
|---------------------------------------|--------------------------------|--|--|----------------------------------|--------------------------|---------------------------|--------------------------------|--|--|--------------------------------------|-----------------------------|
| · · · · · · · · · · · · · · · · · · · | IN FEET | | IN FEET | IN FEET | DATA | NIT U-05. | IN FEET | | IN FEET | IN FEET | UATA |
| | | | | | HTURU U | | | HYDRO SUBL | IN T T | U-05.A0 | |
| COASTAL PL | | HYDRO SUBU YDRO SUBARE | | U-05·A0 | U-05.A5 | | | YDRO SUBARE | | U-UJINU | U-05.A5 |
| 015/13W-15R03S (CONT.) | 327.4 | 11-29-67 12-27-67 1-24-68 2-28-68 | 33.4 33.4 33.3 33.4 | 294.0 294.0 294.1 294.0 | 1200 | 015/14W-32L015 (CONT.) | 91.5 | 5-06-68 6-03-68 7-02-66 8-05-68 | 37.0 37.0 37.0 37.1 | 54.5 54.5 54.5 54.4 | . 1101 |
| | | 3-27-68 4-24-68 | 33.3 33.4 | 294 · 1 294 · 0 | | | | 9-03-68 | 37.2 | 54.3 | |
| | | 5-24-68 7-24-68 6-28-68 9-25-68 | 33.4 33.5 33.6 33.7 | 294.0 293.9 293.6 293.7 | | 015/14W-32M05S | 88.0 | 11-03-67 12-12-67 1-02-68 4-24-68 | 202.4(5) 199.4(5) 207.4(5) 189.4(6) | -114.4 -111.4 -119.4 -101.4 | 1101 |
| 015/13W-22R015 | 296.3 | 10-04-67 11-17-67 1-03-68 | 34.5 34.2 33.7 | 261.8 262.1 262.6 | 1101 | 015/14W-32M065 | 90.0 | 12-12-67 1-02-68 4-24-68 | 172.0(5) 172.0(5) 166.0(5) | -82.0 -62.0 -76.0 | 1101 |
| | | 2-06-68 3-07-68 4-03-68 | 34.0 33.9 33.9 | 262.4 262.4 | | 015/15W-33C01S | 225.0 | 11-10-67 4-12-68 | FLOW | | 1101 |
| | | 5-07-68 6-06-63 7-10-68 | 34.2 34.2 34.2 | 262•1 262•1 262•1 | | 015/15W-33Q05S | 160.0 | 11-10-67 4-12-68 | 37.3 36.9 | 122•7 123•1 | 1101 |
| 015/13W-23N015 | 301.0 | 9-16-68 11-06-67 | 34.2 24.4 | 262.1 276.6 | 1101 | 025/13W-05G01S | 219.0 | 11-06-67 4-02-68 | 304.8 285.5 | -85.8 -66.5 | 1101 |
| #13713#~23M#13 | 301.0 | 4-02-68 | 23.6 | 277.4 | | 025/13W-10A015 | 214.2 | 10-04-67 | 293.4 | -79.2 | 1101 |
| 015/13W-27G015 | 282.5 | 2-07-68 7-03-68 | (0) | | 1200 | | | 11-07-67 12-06-67 1-03-68 | 292.9 292.4 293.4 | -78.7 -78.2 -79.2 | |
| 015/13W-27002S | 268.0 | 11-06-67 4-02-68 | 52.8 57.3 | 215.2 210.7 | 1101 | | | 2-06-68 3-05-68 4-03-68 | 291.2 290.6 291.4 | -77.0 -76.4 -77.2 | |
| 015/13W-32F015 | 233.0 | 11-07-67 | 147.8 | 85.2 86.3 | 1101 | | | 5-07-68 6-06-68 7-09-68 | 296.4 290.9 288.9 | -82.2 -76.7 -74.7 | |
| 015/13W-32J015 | 242.3 | 11-07-67 4-02-68 | 73.1 | 169.2 | 1101 | 025/13W-10A035 | 230.6 | 9-04-68 | 293.5 | -79.3 -72.1 | 1101 |
| 015/13W-33A015 | 250.0 | 11-06-67 4-02-68 | 100.0 | 150.0 149.8 | 1101 | | | 4-02-68 4-05-68 | (9) 326.2 | -95.6 | |
| 015/13w-35F015 | 523.8 | 10-25-67 11-29-67 12-27-67 | 3.9 2.5 2.3 | 519.9 521.3 521.5 | 1200 | 025/13W-10A045 | 226.0 | 11-06-67 4-02-68 | 300.6 300.7 | -74.6 -74.7 | 1101 |
| | | 1-24-68 2-27-68 3-26-68 | 3.0 2.5 2.2 | 520.8 521.3 521.6 | | 025/13W-10801S | 224.5 | 11-07-67 4-02-68 | 318.0 319.2 | -93.5 -94.7 | 1101 |
| | | 4-24-68 5-22-68 7-24-68 | 3.7 3.3 4.9 | 520.1 520.5 518.9 | | 025/13W-10M015 | 206.0 | 10-15-67 11-15-67 12-21-67 | 282.7(5) 281.7(5) 283.4 | -76.7 -75.7 -77.4 | 1101 |
| | | 8-23-68 9-24-68 | 4.6 | 519.2 519.7 | | | | 1-15-68 2-15-68 3-15-68 | 283.7(5) 283.7(5) 278.7(5) | -77•7 -77•7 -72•7 | |
| 015/14W-19J045 | 159.0 | 11-03-67 12-12-67 | 190.5(5) 191.5(5) | -31.5 -32.5 | 1101 | | | 4-15-68 5-15-68 | 277.7(5) 282.7(5) | -71.7 -76.7 | |
| | | 1-02-68 | 188.5(5) 187.5(5) | -29.5 -28.5 | | | | 6-21-68 7-15-68 8-21-68 | 289.4 300.7(1) 302.7(1) | -63.4 -94.7 -96.7 | |
| 015/14W-19R05S | 152.0 | 11-03-67 12-12-67 1-02-68 | 170.0(5) 168.0(5) 171.0(5) | -18.0 -16.0 -19.0 | 1101 | 025/13W-10P055 | 202.0 | 9-15-68 10-01-67 11-05-67 | 302.7(1) 273.6(5) 270.6(5) | -96.7 -71.6 -68.6 | 1101 |
| 015/14W-20M02S | 145.0 | 4-24-68 | 152.0(5) | •0 •6•9 | 1101 | | | 12-03-67 | 268.6(5) 266.6(5) | -66.6 -64.6 | |
| 015/14W-29D025 | 129.7 | 4-10-68 | 153.3 | -8·3 -28·7 | 1101 | | | 2-04-68 3-03-68 4-01-68 | 270.6(5) 270.6(5) 267.6(5) | -68.6 -65.6 | |
| | | 11-08-67 12-04-67 | 158.7 160.1 | -29.0 -30.4 | | | | 5-03-68 6-02-68 | 269.6(5) 273.6(5) | -67.6 -71.6 | |
| | | 1-03-68 2-05-68 3-04-68 | 160.4 159.5 160.2 | -30.7 -29.8 -30.5 | | | | 7-01-68 8-04-68 9-02-68 | 284.6(5) 272.6(5) 276.6(5) | -82.6 -70.6 -74.6 | |
| | | 4-01-68 5-06-68 | 161.0 160.3 | -31.3 -30.6 | | 025/13W-10P065 | 200.9 | 10-01-67 | 281.2(4) | -80-3 | 1101 |
| | | 6-03-68 7-02-68 8-05-68 | 161.2 163.3 163.3 | -31.5 -33.6 -33.6 | | | | 11-03-67 12-03-67 1-01-68 2-02-68 | 285.2(4) 280.2(5) 274.2(5) 286.2(5) | -84.3 -79.3 -73.3 -85.3 | |
| 015/14%,-290035 | 127.0 | 9-03-68 | 162.6 | -32.9 | 1101 | | | 3-03-68 4-01-68 | 278.2(5) | -77.3 -77.3 | |
| 015/14W-30G015 | 151.2 | 11-08-67 4-10-68 | 22.1 | 129.1 130.9 | 1101 | | | 5-03-68 6-02-68 7-07-68 | 282.2(5) 280.2(5) 276.2(5) | -61.3 -79.3 -75.3 | |
| 015/14W-32001S | 98.6 | 11-08-67 | 74.2 | 24.4 26.3 | 1101 | | | 8-04-68 9-02-68 | 291.2(5) 284.2(5) | -90.3 -63.3 | |
| 015/14H-32K025 | 91.0 | 4-10-68 | 72.3 | -28.0 | 1101 | 02S/13W-10R05S | 199.7 | 10-04-67 11-07-67 | 207.8 | -8.1 -8.2 | 1101 |
| | | 12-12-67 1-02-68 4-24-68 | 89.0(5) 100.0(5) 85.0(6) | 2.0 -9.0 6.0 | | | | 12-06-67 1-03-68 2-06-68 3-05-68 | 207.6 207.3 207.6 207.9 | -7.9 -7.6 -7.9 -8.2 | |
| 015/14#-32L015 | 91.5 | 10-03-67 11-08-67 | 37.7 38.0 | 53.8 53.5 | 1101 | | | 4-03-68 5-07-68 | 206.3 | -6.6 -7.4 | |
| | | 12-04-67 | 37.8 37.6 | 53.7 53.9 | | | | 6-03-68 7-09-68 | 213.3 | -13.6 -7.7 | |
| | | 2-05-68 3-04-68 | 37.4 37.3 | 54·1 54·2 | | | | 8-06-68 9-04-68 | 207.8 | -8:1 -8:0 | |
| | | 4-01-68 | 37.1 | 54.4 | | | | | | | e. |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|------------------------|---|---|--|---|----------------------------------|---------------------------|---|--|---|---|---------------------------------|
| | | L | A SAN GABRI | EL RIVER | HYDRO UN | IT U-05.00 | | | | | |
| COASTAL PL | OF LA CO | HYDRO SUBUN | 17 U | -05.A0 | U-05.A5 | COASTAL PL | OF LA CO | HYDRO SUBUN DRO SUBAREA | 1T U | J-05.A0 | U-05.A5 |
| C 25/13W-10R06S | 199.7 | ORO SUBAREA 4-04-68 | 280.4 | -80.7 | 1101 | 025/11W-060015 (CONT.) | 195.1 | 7-22-68 8-26-68 9-23-68 | 12.7 14.4 14.3 | 182.4 180.7 180.8 | 1101 |
| 25/13W-11E035 | 208.7 | 10-04-67 11-07-67 | 268.3 268.2 | -59.6 -59.5 | 1101 | 025/11W-06R02S | 200.5 | 10-23-67 | 13.8 | 186.7 | 1101 |
| | | 12-06-67 12-06-67 1-03-68 2-06-68 3-05-68 4-03-68 5-07-68 6-06-68 7-09-68 | 268.0 266.8 266.9 266.6 266.2 265.9 265.9 | -59.3 -58.1 -58.2 -57.9 -57.5 -57.2 -57.2 | | | | 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 | (9) 11.6 12.6 12.5 13.5 13.8 14.0 | 168.9 187.9 187.7 188.0 187.0 166.7 | |
| | | 9-04-68 | 266.1 | -57.4 | | | | 7-22-68 8-23-68 | 14.8 | 185.7 184.8 184.9 | |
| 025/13W-11E04 5 | 208.0 | 10-01-67 11-05-67 12-03-67 1-01-68 2-04-68 3-03-68 4-07-66 | 291.0(5) 291.0(5) 290.0(5) 286.0(5) 288.0(5) 288.0(5) 288.0(5) 290.0(5) | -83.0 -83.0 -82.0 -78.0 -80.0 -80.0 -82.0 | 1101 | 025/11#-078015 | 196.0 | 8-26-68 10-23-67 11-27-67 12-26-67 1-22-68 4-22-68 5-29-68 | 15.6 15.7 14.0 13.9 15.1 15.8 | 180.3 182.0 182.1 180.9 180.2 180.4 | 1733 |
| | | 5-05-68 6-02-68 7-07-68 8-04-68 9-02-68 | 288.0(5) 286.0(5) 290.0(5) 288.0(5) | -80.0 -78.0 -82.0 | | | | 6-27-68 7-22-68 8-26-68 9-23-68 | 16.0 16.6 17.9 18.3 | 180 • 0 179 • 4 178 • 1 177 • 7 | |
| 025/13W-11G065 | 199.0 | 11-06-67 4-08-68 | 281.1 281.7 | -82.1 -82.7 -8.3 | 1101 | 025/11W-07803S | 197.5 | 10-18-67 11-16-67 12-15-67 1-15-68 | 17.0 17.0 13.0 14.0 | 180.5 180.5 164.5 183.5 | 1101 |
| 02\$/13W-11L035 | 197.6 | 10-04-67 11-07-67 12-06-67 1-03-68 2-06-68 3-05-68 4-03-68 | 205.9 205.8 205.7 205.5 205.4 205.1 | -8.2 -8.1 -7.9 -7.8 -7.5 -7.5 | 1101 | | | 2-14-68 3-19-68 4-20-68 5-15-68 6-15-68 7-16-68 8-15-68 | 14.0 13.0 16.0 15.0 18.0(5) 15.0(5) 21.0(5) | 183.5 184.5 181.5 182.5 179.5 182.5 176.5 | |
| | | 5-07-68 6-06-68 7-09-68 8-05-68 | 205.0 205.2 205.2 205.4 205.4 | -7.6 -7.6 -7.8 | | 02S/11W-07B05S | 198.0 | 9-18-68 10-18-67 11-16-67 | 19.0(5) 23.0 23.0 | 178.5 175.0 175.0 | 1101 |
| 025/13W-11N055 | 200.0 | 9-04-68 11-06-67 4-04-68 | 274.0 275.8 | -74.0 -75.8 | 1101 | | | 12-15-67 1-15-68 2-14-68 3-19-68 | 23.0 23.0 21.0 22.0 | 175.0 175.0 177.0 176.0 | |
| 025/13W-11P025 | 200.0 | 11-06-67 211-06-67 4-05-68 | 280.0 280.0 286.2 | -80.0 -80.0 -86.2 | 1101 | | | 4-20-68 5-15-68 6-15-68 7-16-68 | 22.0 23.0 25.0 23.0 | 176.0 175.0 173.0 175.0 | |
| 025/13W-11R02S | 189.8 | 10-01-67 11-03-67 12-03-67 1-01-68 | 262.2(5) 276.2(5) 258.2(5) 255.2(5) | -72.4 -86.4 -68.4 -65.4 | 1101 | 025/11W-07C045 | 168.8 | 8-15-68 9-18-66 10-23-67 11-28-67 | 24.0 25.0 8.0 7.5 | 174.0 173.0 180.8 181.3 | |
| : | | 2-04-68 3-03-68 4-01-68 5-03-68 6-02-68 7-01-68 8-02-68 9-02-68 | 256.2 (5) 256.2 (5) 262.2 (5) 275.2 (5) 256.2 (5) 264.2 (5) 274.2 (5) 258.2 (5) | -66.4 -66.4 -72.4 -85.4 -66.4 -74.4 -84.4 | | | | 12-28-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 7-22-68 | 7.7 9.7 9.9 10.0 9.0 8.2 10.1 10.1 | 181.1 179.1 178.9 178.8 179.8 180.6 178.7 | |
| 025/13W-11R035 | 188.7 | 10-01-67 11-05-67 12-03-67 1-01-68 | 266.3(5) 266.3(5) 262.3(5) 256.3(5) | -77.6 -77.6 -73.6 -67.6 | | | | 8-26-68 8-26-68 9-23-68 9-23-68 | 12.7 12.7 14.5 14.5 | 176.1 176.1 174.3 174.3 | |
| | | 2-04-68 3-03-68 4-07-68 5-05-68 7-07-68 8-04-68 | 264.3(5) 268.3(5) 267.3(5) 270.3(5) 260.3(5) 270.3(5) | -75.6 -79.6 -78.6 -81.6 -71.6 | | 025/11W-07D025 | 193.0 | 10-23-67 11-28-67 12-26-67 1-22-68 1-22-68 2-26-68 | 21.5 19.8 19.1 20.5 20.5 20.5 | 171.5 173.2 173.5 172.5 172.5 | |
| 025/11w-06G02S | 207.0 | 10-23-67 11-27-67 12-26-67 1-22-68 4-22-68 5-27-68 6-24-68 | 11.1 10.0 9.9 10.2 15.8 13.6 | 195.9 197.0 197.1 196.6 191.2 193.4 | | | | 3-25-68 4-22-68 5-27-68 6-25-68 7-22-68 8-26-68 9-23-68 | 20.0 21.0 19.9 20.9 21.5 23.9 (3) | 173.6 172.6 173.1 172.1 171.5 |) |
| - | | 7-22-68 8-26-68 9-23-68 | 14.0 14.2 14.6 | 193.0 192.0 192.0 | 3 | 025/11W-07D04S | 187.6 | 10-23-67 11-28-67 | 7.4 7.9 | 180 · 179 · | 7 |
| 025/11W-06K015 | 196.0 | | (9) (9] | | 1101 | | | 12-26-67 1-22-68 2-26-68 | 8.0 10.2 10.3 | 179. 177. 177. | 4 |
| 925/11W-06001S | 195.1 | | 11.3 9.5 9.8 11.3 11.7 11.2 12.1 | 183. 185. 165. 183. 183. 183. | 6 3 8 4 9 | | | 3-25-68 3-25-68 4-22-68 5-27-68 6-24-68 7-22-68 8-26-68 9-23-68 | 9.6 9.6 8.8 8.0 10.2 10.1 12.9 | 178. 178. 178. 179. 177. 177. 174. | 0 0 8 6 6 4 5 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|---------------------------|---|---------------------------------|----------------------------------|---------------------------|---|---------------------------|---|--|----------------------------|
| | | L | A SAN GABE | RIEL RIVER | HYDRO U | NIT U-05+0 | 0 | | | | |
| | | HYDRO SUBU YDRO SUBARE | | U-05+A0 | U-05.A5 | | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A5 |
| 025/11W-07D075 | 186.0 | 11-28-67 | 6.8 | 179.2 | 1101 | 025/11W-07P025 (CONT.) | 185.0 | 9-23-68 | 22.8 | 162.2 | 1733 |
| | | 1-22-68 | 9.2 | 176.8 | | 025/11W-07R01S | 183.5 | 10-02-67 | 21.1 | 162.4 | 1101 |
| | | 3-25-68 4-22-68 | 8.5 7.7 | 177.5 | | | | 10-09-67 | 20.7 | 162.8 | |
| | | 5-22-68 6-24-68 | 6.7 9.4 | 179.3 | | | | 10-24-67 | 20.4 | 163.1 163.2 | |
| | | 7-22-68 8-23-68 | 8.9 | 177.1 172.4 | | | | 11-06-67 | 20.1 | 163.4 | |
| | | 8-26-68 | 13.6 11.5 | 174.5 | | | | 11-13-67 | 20.0 18.8 | 163.5 164.7 | |
| 25/114-070085 | 191.1 | 10-23-67 | 10.1 | 181.0 | 1101 | | | 11-27-67 | 18.8 18.5 | 164.7 165.0 | |
| | | 11-28-67 | 10.5 | 180.6 | | | | 12-11-67 | 18.5 18.5 | 165.0 | |
| | | 1-22-68 | 12.8 | 178.3 178.2 | | | | 12-26-67 | 18.2 | 165.3 | |
| | | 3-25-68 | 12.2 | 178.9 | | | | 1-02-68 | 18.4 | 165.1 165.6 | |
| | | 4-22-68 5-27-68 | 10.4 | 180.7 | | | | 1-15-68 | 17.9 18.1 | 165.4 | |
| | | 6-24-68 7-22-68 | 12.9 13.2 | 178.2 177.9 | | | | 1-29-68 | 17.3 17.3 | 166.2 | |
| | | 8-26-68 | 15.7 | 175.4 | | | | 2-19-68 | 16.9 | 166.6 | |
| | | 8-26-68 9-23-68 | 15.7 16.6 | 175.4 174.5 | | | | 2-26-68 3-04-68 | 17.3 | 166 • 2 165 • 1 | |
| | | 9-23-68 | 16.6 | 174.5 | | | | 3-11-68 3-18-68 | 18.3 17.8 | 165.2 165.7 | |
| 25/11w-07H015 | 193.1 | 10-09-67 | 19.7 | 173.4 | 1101 | | | 3-26-68 | 17.9 | 165.6 | |
| | | 10-23-67 11-13-67 | 20.1 19.8 | 173.0 173.3 | | | | 4-01-68 4-01-68 | 18.6 | 164.9 | |
| | | 11-28-67 12-11-67 | 20.3 18.2 | 172.8 174.9 | | | | 4-08-68 4-16-68 | 19.2 18.2 | 164.3 165.3 | |
| | | 12-26-67 | 18.2 | 174.9 | | | | 4-23-68 | 18.1 | 165.4 | |
| | | 1-08-68 | 18.3 18.5 | 174.8 | | | | 5-06-68 5-13-68 | 18.4 18.1 | 165.1 165.4 | |
| | | 2-13-68 2-26-68 | 18.6 18.2 | 174.5 174.9 | | | | 5-27-68 6-03-68 | 22.4 | 161.1 163.0 | |
| | | 3-02-68 3-25-68 | 20.8 | 172.3 175.1 | | | | 6-10-68 | 19.6 | 163.9 | |
| | | 4-08-68 | 18.3 | 174.8 | | | | 6-17-68 6-25-68 | 18.9 19.7 | 164.6 163.8 | |
| | | 4-22-68 5-13-68 | 18.6 18.7 | 174.5 | | | | 7-09-68 7-15-68 | 20.8 | 162.7 162.4 | |
| | | 5-27-68 6-12-68 | 18.9 18.9 | 174.2 | | | | 7-22-68 7-30-68 | 21.3 | 162.2 | |
| | | 6-25-68 | 19.1 | 174.0 | | | | 8-12-68 | 20.1 | 163.4 | |
| | | 7-09-68 7-22-68 | 20.3 20.7 | 172.8 | | | | 8-19-68 8-29-68 | 20.3 | 163.2 162.9 | |
| | | 8-14-68 8-26-68 | 19.9 | 173.2 172.7 | | | | 9-03-68 9-16-68 | 21.3 | 162.2 | |
| | | 9-10-68 9-23-68 | 18.5 20.7 | 174.6 172.4 | | | | 9-23-68 9-30-68 | 22.7 | 160.8 162.5 | |
| 25/11¥-07J015 | 187.0 | 10-16-67 | 10.5 | 176.5 | 1101 | | 2.5 | 9-30-68 | 21.0 | 162.5 | -0.00 |
| | | 11-20-67 12-11-67 | 9.5 10.5 | 177.5 176.5 | | 025/11W-06N015 | 202.0 | 10-23-67 11-27-67 | 32.4 | 169.6 171.2 | 1733 |
| | | 1-15-68 | 8.5 | 178.5 | | | | 12-26-67 | 30·1 30·5 | 171.9 171.5 | |
| | | 3-18-68 | 10.5 | 176.5 | | | | 4-22-68 | 30.0 | 172.0 | |
| | | 4-15-68 5-13-68 | 10.5 8.5 | 176.5 178.5 | | | | 6-24-68 7-22-68 | 33.5 32.8 | 168.5 169.2 | |
| | | 6-10-68 7-08-68 | 9.5 8.5 | 177.5 178.5 | | | | 8-26-68 9-23-68 | 31.6 | 170.4 | |
| | | 8-05-68 9-09-68 | 10.5 | 176.5 176.5 | | 025/11#-188025 | 185.0 | 10-23-67 | 22.6 | 162.4 | 1733 |
| 25/11W-07M04S | 186.0 | 10-30-67 | -28.7 | 157.3 | 1101 | Ara. 11 = 100 Ara | | 11-27-67 | 21.1 | 163.9 | 1.33 |
| FA. 174_A LAIMAN | 10010 | 11-30-67 | 25.1 | 160.9 | 1101 | | | 1-22-68 | 20.8 | 164.2 | |
| | | 1-31-68 2-29-68 | 24.9 | 161.1 159.9 | | | | 4-22-68 6-24-68 | 27·1 29·1 | 157.9 155.9 | |
| | | 3-29-68 4-30-68 | 24.6 | 161.4 | | | | 7-22-68 8-26-68 | 28.6 31.2 | 156.4 153.8 | |
| | | 5-30-68 | 26.4 | 159.6 | | | | 9-23-68 | 31.1 | 153.9 | |
| | | 6-30-68 7-31-68 | 26.3 | 159.7 158.1 | | 025/11W-188055 | 178.0 | 10-30-67 | 32.0 | 146.0 | 1101 |
| | | 8-30-68 9-30-68 | 30.7 31.9 | 155.3 154.1 | | | | 11-30-67 | 29.2 | 148.6 150.2 | |
| 25/114-670415 | 104 5 | | | | 1101 | | | 1-31-68 | 27.3 | 150.7 | |
| 25/11W-07P01S | 184.5 | 10-23-67 11-28-67 | 27.2 25.5 | 157.3 159.0 | 1101 | | | 2-29-68 3-29-68 | 27.4 | 150.6 150.1 | |
| | | 12-26-67 | 24.4 | 160.1 160.3 | | | | 4-30-68 6-30-68 | 29.8 | 148.2 147.0 | |
| | | 2-26-68 3-25-68 | 24.3 | 160.2 160.4 | | | | 7-31-68 8-30-68 | 32.5 34.5 | 145.5 143.5 | |
| | | 4-22-68 | 24.9 | 159.6 | | | | 9-30-68 | 32.6 | 145.2 | |
| | | 5-27-68 6-25-68 | 25.4 25.9 | 159.1 158.6 | | 025/11W-18C025 | 181.0 | 8-23-68 | (7) | | 1101 |
| | | 7-22-68 8-23-68 | 25.0 31.1 | 159.5 153.4 | | 025/119-180035 | 180.5 | 10-30-67 | 36.7 | 143.8 | 1101 |
| | | 8-26-68 | 29.1 | 155.4 | | Are: 11100030 | .0013 | 11-30-67 | 33.7 32.8 | 146.8 | |
| 2S/11=-07P025 | 185.0 | 10-23-67 | 25.4 | 159.6 | 1733 | | | 1-31-68 | 32.3 | 148.2 | |
| | | 11-27-67 12-26-67 | 23.8 | 161.2 | | 24 | | 2-29-68 3-29-68 | 32.9 32.9 | 147.6 | |
| | | 1-22-68 | 21.9 | 163.1 | | | | 4-30-68 | 34.0 | 146.5 | |
| | | 4-22-68 6-24-68 | (1) | 161.9 | | | | 5-30-68 6-30-68 | 34.9(5) 36.0(5) | 145.6 | |
| | | 7-22-68 8-26-68 | 22.6 | 162.4 | | | | 7-31-68 8-30-68 | 37.5(5) | 143.0 141.1 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|--------------------------|---|--|--|--|----------------------------------|---------------------------|---|---|---|---|-----------------------------|
| | | L | . A SAN GABR | IEL RIVER | HYDRO U | NIT U-05. | 00 | | | | |
| COASTAL PL | | HYDRO SUBU YDRO SUBAKE | | U-05.A0 | U-05.A5 | | | HYDRO SUBL | - | U-05.A0 | U-05.A |
| 025/11W-18H01S | 211.5 | 10-23-67 11-27-67 12-26-67 1-22-68 2-26-68 3-25-68 | 60.2 59.7 58.2 58.2 58.2 58.1 | 151.8 151.8 153.3 153.3 153.3 | 1101 | 025/12W-01J015 (CONT.) | 193.8 | 3-25-68 4-22-68 5-27-68 6-24-68 7-22-68 6-26-68 9-23-68 | 14.3 15.7 12.9 14.6 15.3 18.1 20.3 | 179.5 178.1 160.9 179.2 176.5 175.7 | 1101 |
| | | 4-22-68 5-27-68 6-24-68 8-26-68 | 59.1 60.7 61.5 62.4 | 152.4 150.8 150.0 149.1 | | 025/12W-01M015 | 297.0 | 11-06-67 4-11-68 | 38.7 33.0 | 258.3 264.0 | 1101 |
| D2\$/11¥-19H01\$ | 170.0 | 9-23-68 10-23-67 11-27-67 12-26-67 1-22-68 | 61.7 36.1 38.0 38.9 39.4 | 149.8 133.9 132.0 131.1 130.6 | 1733 | 025/12W-01P02S | 203.0 | 10-03-67 10-24-67 11-28-67 12-26-67 1-22-66 2-26-68 | 37.2 35.9 35.5 34.1 35.7 35.7 | 165.8 167.1 167.5 168.9 167.3 167.3 | 1101 |
| | | 4-22-68 5-28-68 6-24-66 8-26-68 9-23-68 | 40.5 41.6 42.5 39.4 36.6 | 129.5 128.4 127.5 130.6 133.4 | | | | 3-25-68 4-22-68 5-27-68 6-24-68 7-22-68 | 35.4 35.5 35.9 35.7 36.7 | 167.6 167.5 167.1 167.3 166.3 | |
| 025/11W-19J02S | 166.2 | 10-23-67 11-27-67 11-27-67 | 37.2 (3) 40.8 | 129.0 | 1101 | -25 4224 22025 | 210.0 | 7-22-68 8-26-68 9-23-68 | 36.7 (1) 41.9 | 161.1 | 1101 |
| | | 12-26-67 12-26-68 1-22-68 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-24-68 8-26-68 | 40.9 (3) (3) 41.3 42.7 (3) 41.5 (3) (3) | 124.9 123.5 124.7 | | 025/12W-01P035 | 218.0 | 10-03-67 10-31-67 11-28-67 1-02-68 2-27-68 4-30-68 6-04-68 7-02-68 7-30-68 9-03-68 | 71.0(5) 71.0(5) 66.0(5) 62.0(5) 67.0(5) 67.0(5) 68.0(5) 67.0(5) 69.0(5) | 147.0 147.0 152.0 156.0 151.0 151.0 151.0 150.0 149.0 | 1101 |
| 02\$/11W-29E01\$ | 150.5 | 8-30-68 9-23-68 10-31-67 11-31-67 12-31-67 1-31-68 2-28-68 | (3) (3) 49.2(5) 48.2(5) 47.2(5) 61.2(6) 47.2(5) | 101.3 102.3 103.3 89.3 103.3 | 1101 | 025/12W-01R015 | 186.0 | 10-09-67 10-23-67 11-13-67 11-28-67 12-11-67 12-26-67 1-09-68 | 7.5 6.2 7.3 5.2 5.6 5.2 7.5 | 178.5 179.6 178.7 180.8 180.4 180.8 176.5 | 1101 |
| | | 3-31-68 4-30-68 5-31-68 6-10-68 7-15-68 8-20-68 9-20-68 | 47.2(5) 46.2(5) 52.2(5) 51.2(5) 54.2(5) 55.2(5) 56.2(5) | 103.3 104.3 98.3 99.3 96.3 95.3 | | | | 1-22-68 2-13-68 2-26-68 3-25-66 4-08-68 4-22-68 5-13-68 5-27-68 | 7.7 6.6 7.8 7.0 13.8 8.1 5.3 | 178.3 179.4 176.2 179.0 172.2 177.9 180.7 | |
| 2\$/11W-32J04S | 144.0 | 11-06-67 4-16-68 | 35.3 34.1 | 108.7 | 1101 | | | 6-12-68 6-24-68 7-09-68 | 5.9 7.2 8.1 | 180 • 1 178 • 8 177 • 9 | |
|)2S/11W-32M015 | 151.0 | 11-06-67 11-06-67 4-16-68 | DRY DRY DRY | | 1101 | | | 7-22-68 8-14-68 8-26-68 9-10-68 | 7.7 9.2 10.5 8.1 | 178.3 176.8 175.5 177.9 | |
| 02\$/11 W-3 20035 | 153.0 | 11-06-67 4-16-68 | 46.1 45.3 | 106.9 107.7 | 1101 | 025/12W-01R025 | 186.6 | 9-23-66 10-18-67 | 12.5 | 173.5 173.6 | 1101 |
| 025/11W-33E025 | 148.0 | 10-05-67 10-26-67 11-16-67 12-07-67 12-28-67 1-18-68 2-08-68 2-29-68 3-21-68 4-11-68 5-02-68 | 32.0 31.8 33.0 31.8 31.4 33.7 32.1 32.2 31.9 33.0 | 116.0 116.2 115.0 116.6 114.3 115.9 115.8 116.1 | 1733 | | | 11-16-67 12-15-67 1-15-68 2-14-68 3-19-68 4-20-68 5-15-68 7-16-68 8-15-68 9-18-68 | 10.0(5) 8.0(5) 12.0(5) 11.0(5) 11.0(5) 12.0(5) 11.0(5) 12.0(5) 12.0(5) | 176.6 178.6 174.6 175.6 175.6 174.6 175.6 174.6 | |
| | | 6-13-68 7-04-68 7-25-68 8-15-68 9-05-68 9-26-68 | 33.8 34.6 34.5 34.3 33.7 34.0 | 114.2 113.4 113.5 113.7 114.3 | | 02S/12W-01R06S | 169.0 | 10-18-67 11-16-67 12-15-67 1-15-68 2-14-68 3-19-68 4-20-68 | 17.6(5) 16.6(5) 12.6(5) 16.6(5) 14.6(5) 14.6(5) 15.6(5) | 171.4 172.4 176.4 172.4 174.4 174.4 | 1101 |
| 02S/11W-33H015 | 140.3 | 11-15-67 1-26-68 3-25-68 5-15-68 7-17-68 9-19-68 | 79.5 78.5(5) 76.5(5) 75.5(5) 78.5(5) 78.5(5) | 60.8 61.8 63.8 64.8 61.8 | 1101 | | | 5-15-68 6-15-68 7-16-68 8-15-68 9-18-68 | 15.6(5) 15.6(5) 16.6(5) 18.6(5) 21.6(5) | 173.4 173.4 172.4 170.4 167.4 | *** |
| 025/11W-35R015 | 255.0 | 11-06-67 11-15-67 1-29-68 3-25-68 5-15-68 | (9) 215.0 213.0(5) 198.0(5) 202.0(5) | 40.0 42.0 57.0 53.0 | 1101 | 025/12W-01R07S | 186.3 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 | 1.7 2.6 2.5 6.4 7.0 5.3 3.6 | 184.6 163.7 183.8 179.9 179.3 181.0 | 1101 |
| 025/12w-01J015 | 193.8 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 | 13.2 12.5 12.6 15.2 15.4 | 180.6 181.3 181.2 178.6 178.4 | 1101 | | | 4-22-68 5-27-68 6-24-68 7-22-68 8-26-68 9-23-68 | 1.3 6.0 5.4 9.2 | 182.7 185.0 180.3 180.9 177.1 175.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|----------------------|---|----------------------|--|--|----------------------------------|----------------------|---|---------------------------------|--|--|---------------------------|
| | | | IN FEET | | | NIT U-05.0 | 1 | | IN FEET | IN PEET | |
| COASTAL PL | OF LA CD | | | U-05.A0 | HIIONO C | COASTAL PL | | HYADA SIIRI | IN T T | U-05.A0 | |
| | | YDRO SUBARE | | 0-03580 | U-05.A5 | | | YDRO SUBARE | | 0-05440 | U-05.A |
| 025/12W-01R09S | 188.4 | 10-23-67 11-28-67 | 8.9 | 179.5 179.6 | 1101 | 025/12W-06H015 | 224.9 | 10-31-67 | 253.0 | -28 - 1 | 1101 |
| | | 12-26-67 | 8.8 | 179.6 | | | | 11-30-67 12-31-67 | 251.0 250.0 | -26 · 1 -25 · 1 | |
| | | 1-19-68 | 8.8 11.2 | 179.6 177.2 | | | | 1-31-68 | 250.0 | -25-1 | |
| | | 3-25-68 | 10.4 | 178.0 | | | | 2-29-68 3-31-68 | 248.0 | -23·1 -22·1 | |
| | | 4-22-68 5-22-68 | 10.7 8.5 | 177.7 179.9 | | | | 4-30-68 5-31-68 | 247.0 248.0 | -22·1 -23·1 | |
| | | 6-24-68 | 10.7 | 177.7 | | | | 6-30-68 | 246.0 | -21.1 | |
| | | 7-22-68 8-26-68 | 10.8 13.1 | 177.6 175.3 | | | | 7-31-68 8-31-68 | 245.0 243.0 | -20+1 -18+1 | |
| | | 9-23-68 | 16.0 | 172.4 | | | | 9-30-68 | 245.0 | -20-1 | |
| 25/12W-03C01S | 246.0 | 11-13-67 4-10-68 | (3) | | 1101 | 025/12W-06P01S | 200.4 | 10-31-67 12-31-67 2-29-68 | 265.0 259.0 249.0 | -64.6 -58.6 | 1101 |
| 25/12W-04C015 | 245.8 | 10-31-67 | 287.0 | -41.2 | 1101 | | | 3-31-68 | 252.0 | -48.6 -51.6 | |
| | | 11-30-67 12-31-67 | 284.0 282.0 | -38.2 -36.2 | | | | 4-30-68 5-31-68 | 252.0 252.0 | -51.6 -51.6 | |
| | | 1-31-68 | 280.0 | -34.2 | | | | 6-30-68 | 252.0 | -51.6 | |
| | | 2-29-68 3-31-68 | 278.0 278.0 | -32·2 | | | | 7-31-68 8-31-68 | 258.0 258.0 | •57.6 •57.6 | |
| | | 4-30-68 6-30-68 | 278.0 274.0 | -32.2 -28.2 | | | | 9-30-68 | 261.0 | -60.6 | |
| | | 7-31-68 | 273.0 | -27.2 | | 025/12W-06P02S | 205.2 | 10-31-67 | 273.0 | -67.8 | 1101 |
| | | 8-31-68 9-30-68 | 275.0 277.0 | -29·2 -31·2 | | 025/12W-06P03S | 196.0 | 6-17-68 | (0) 253.0 | -57.0 | 1101 |
| 25/12W-04E02S | 228.0 | 10-31-67 | 243.0 | -15.0 | 1101 | 052/15#-065033 | 170.0 | 11-30-67 | 246.0 | -50.0 | 1101 |
| | | 11-30-67 12-31-67 | 243.0 243.0 | -15.0 -15.0 | | | | 12-31-67 | 243.0 | -47.0 | |
| | | 1-31-68 | 240.0 | -12.0 | | | | 2-29-68 | 233.0 | -37.0 | |
| | | 2-29-68 3-31-68 | 237.0 240.0 | -9.0 -12.0 | | | | 3-31-68 4-30-68 | 235.0 236.0 | -39.0 | |
| | | 4-30-68 5-31-68 | 239.0 | -11.0 | | | | 5-31-68 6-30-68 | 236.0 | -40.0 | |
| | | 6-30-68 | 235.0 | -7.0 | | | | 7-31-68 | 243.0 | -47.0 | |
| | | 7-31-68 8-31-68 | 236.0 237.0 | -8.0 -9.0 | | | | 8-31-68 9-30-68 | 243+0 245+0 | -47.0 -49.0 | |
| | | 9-30-68 | 239.0 | -11.0 | | | 105 4 | | | | |
| 25/12H-04E035 | 227.6 | 10-31-67 | 203.0 | 24.6 | 1101 | 025/12W-06P04S | 142.0 | 10-31-67 11-30-67 | 253.5 246.5 | -58.5 -51.5 | 1101 |
| | | 11-30-67 6-17-68 | 203.0 | 24.6 | | | | 12-31-67 | 243.5 238.5 | -48.5 -43.5 | |
| | | | | | | | | 2-29-68 | 233.5 | -38.5 | |
| 25/12W-05A01S | 228.3 | 10-31-67 | 267.0 263.0 | -38.7 -34.7 | 1101 | | | 3-31-68 4-30-68 | 235.5 | -40.5 -41.5 | |
| | | 2-29-68 | 259.0 | -30.7 | | | | 5-31-68 | 236.5 | -41.5 | |
| | | 4-30-68 6-30-68 | 258.0 255.0 | -29.7 -26.7 | | | | 6-30-68 7-31-68 | 236.5 | -41.5 -49.5 | |
| | | 8-31-68 | 258.0 | -29.7 | | | | 8-31-68 9-30-68 | 244.5 | -49.5 -51.5 | |
| 25/12W-05J01S | 203.0 | 10-31-67 12-31-67 | 235.3 | -32·3 -29·3 | 1101 | p25/12#-07C015 | 188.6 | 10-31-67 | 215.0 | -26.4 | 1101 |
| | | 2-29-68 | 228.3 | -25.3 | | 0257 124 01C015 | 100.0 | 12-31-67 | 212.0 | -23.4 | 1101 |
| | | 4-30-68 6-30-68 | 226.3 | -23.3 -31.3 | | | | 4-30-68 | 211.0 | -22.4 | |
| | | 8-31-68 | 237.3 | -34.3 | | 025/12W-07C02S | 185.8 | 10-31-67 12-31-67 | 237.0 232.0 | -51.2 -46.2 | 1101 |
| 25/12W-05M015 | 196.5 | 10-31-67 | 207.5 | -11.0 -9.0 | 1101 | | | 1-31-68 | 224.0 | -38-2 | |
| | | 11-30-67 12-31-67 | 201.5 | -5.0 | | 025/12W-07C03S | 193.0 | 10-31-67 | 247.9 | -54.9 | 1101 |
| | | 1-29-68 1-31-68 | 197.5 195.5 | -1.0 1.0 | | | | 12-31-67 | 240.9 | -47.9 | |
| | | 3-31-68 4-30-68 | 203.5 | -7.0 -9.0 | | 025/12W-07D01S | 182.5 | 10-31-67 | 237.0 | -54.5 -48.5 | 1101 |
| | | 5-31-68 | 206.5 | -10.0 | | | | 6-30-68 8-31-68 | 233.0 | -50.5 -46.5 | |
| 25/124-059015 | 197.5 | 10-31-67 | 210.0 | -12.5 | 1101 | A35/12H-A35415 | 148 4 | | | | 1141 |
| | | 11-30-67 12-31-67 | 208.0 | -10.5 -5.5 | | 025/12W-07G01S | 168.0 | 10-31-67 12-31-67 | 206.2 199.2 | -38·2 -31·2 | 1101 |
| | | 1-31-68 | 203.0 | -5.5 | | | | 2-29-68 4-30-68 | 193.2 | •25 • 2 •23 • 2 | |
| 25/12#-05P025 | 196.0 | 10-31-67 | 227.2 | -31.2 | 1101 | | | 6-30-68 | 201.2 | -33.2 | |
| | | 4-30-68 8-31-68 | 233.2 | -37.2 -36.2 | | | | 8-30-68 | 201.2 | -33-2 | |
| 25/124,-059015 | 190.0 | 10-31-67 | 208.5 | -18.5 | 1101 | 025/12W-07H01S | 163.3 | 10-31-67 12-31-67 | 204.5 194.5 | -41.2 -31.2 | 1101 |
| | | 12-31-67 4-30-68 | 198.5 207.5 | -8.5 -17.5 | | | | 4-30-68 | 192.5 | -29.2 | |
| 25/12#-06J015 | 197.0 | 10-31-67 | 225.0 | -28.0 | 1101 | 025/12w-07Q025 | 160-4 | 10-31-67 11-30-67 | 198.0 | -37.6 -27.6 | 1101 |
| | | 11-30-67 | 224.0 | -27.0 -21.0 | | | | 12-31-67 | 184.0 | -23.6 -21.6 | |
| | | 1-31-68 | 214.0 | -17.0 | | | | 2-29-68 | 180.0 | -19.6 | |
| | | 2-29-68 3-31-68 | 214.0 214.0 | -17.0 -17.0 | | | | 3-31-68 4-30-68 | 183.0 | -22.6 | |
| | | 4-30-68 | 228.0 | -31.0 | | | | 5-31-68 | 188.0 | -27.6 -29.6 | |
| 25/12W-06K01S | 210.0 | 11-07-67 | (4) | 3.0 | 1101 | | | 6-30-68 7-31-68 | 190.0 | -29.6 | |
| 36/134-444615 | 216.5 | 4-04-68 | 202.5 | 7.5 | | | | 8-31-68 9-30-68 | 191.0 | -30.6 -30.6 | |
|)2S/12W-06K045 | 210.5 | 11-07-67 | 227.8 224.1 | -17.3 -13.6 | 1101 | 025/12W-08801S | 180.8 | 10-31-67 | 196.0 | -15.2 | 1101 |
| 25/12#-06K07S | 210.0 | 11-07-67 | (1) | _ | 1101 | | | 11-30-67 | 189.0 | -6.2 | |
| | | 4-04-68 | 202.1 | 7.9 | | | | 1-31-66 | 185.0 | -4.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|--|--------------------|
| | | L | A SAN GABI | RIEL HIVE | R HYDRO U | NIT U-05. | 00 | | IN FEET | <u> </u> | |
| COASTAL PL | | HYDRO SUBL | INIT | U-05.A0 | | COASTAL P | L OF LA CO | HYDRO SUBI | | U-05.A0 | - 6 |
| | | TYORO SUBARE | | | U-05.A5 | | | IYDRO SUBARI | | 444 | U-05. |
| 025/124-068015 (CONT.) | 180.8 | 2-29-68 3-31-68 | 181.0 181.0 | -•2 -•2 | | 025/12W-109025 (CONT.) | 187.0 | 1-29-68 2-05-68 | 86.7 | 100.3 | 1733 |
| Ť | | 4-30-68 5-31-68 | 183.0 185.0 | -2.2 | | | | 2-12-68 | 88.6 | 99.0 | |
| 1.00 | | 6-30-68 | 184.0 | -3.2 | | | | 2-26-68 | 89.2 | 97.8 | |
| 100 | | 7-31-68 8-31-68 | 184.0 188.0 | -3.2 -7.2 | Λ | | | 3-04-68 3-11-68 | 89.6 | 97.4 | |
| | | 9-30-68 | 189.0 | -8.2 | | | | 3-18-66 | 67.9 | 99.1 | |
| 025/12W-08C015 | 174.0 | 10-31-67 | 206.8 | -32.8 | 1101 | | | 3-25-68 4-01-68 | 88.9 | 98.1 97.2 | |
| | | 12-31-67 2-29-68 | 196.8 | -24.8 -20.8 | 1 | | | 4-08-68 | 89.4 | 97.6 | |
| ٠ | | 4-30-68 | 197.8 | -23.8 | | | | 4-22-66 | 89.5 | 97.5 | |
| ٤ . | | 6-30-68 8-31-68 | 199.8 204.8 | -25.6 -30.8 | | | | 4-22-68 | 69.5 69.6 | 97.5 97.4 | |
| 025/12W-08F015 | 161.0 | 10-31-67 | 192.4 | -31.4 | 1101 | | | 5-06-68 5-12-68 | 99.7 | 97.3 | |
| 00.010 | | 2-29-68 | 180.4 | -19.4 | | | | 5-13-68 | 90.1 | 96.9 | |
| 40 | | 2-31-68 4-30-68 | 184.4 | -23.4 -24.4 | | | | 5-28-68 6-03-68 | 90.5 | 96.5 | |
| | | 6-30-68 8-30-68 | 187.4 | -26.4 -29.4 | | | | 6-10-68 | 90·1 90·7 | 96.9 | |
| | | | | | | | | 6-24-68 | 91.6 | 95.4 | |
| 025/12W-08K015 | 157.5 | 10-31-67 11-30-67 | 163.0 157.0 | -5.5 •5 | 1101 | | | 6-27-68 7-01-68 | 91.6 91.1 | 95.4 95.9 | |
| I All O | | 12-31-67 | 155.0 155.0 | 2.5 | | | | 7-08-68 7-15-68 | 91.1 91.2 | 95.9 95.8 | |
| | | 2-29-68 | 153.0 | 4.5 | | | | 7-22-68 | 89.7 | 97.3 | |
| | | 3-31-68 4-30-68 | 153.0 153.0 | 4.5 | | | | 7-29-68 8-05-68 | 89.8 90.7 | 97.2 96.3 | |
| | | 5-31-68 | 152.0 | 5.5 | | | | 8-12-68 | 91.4 | 95.6 | |
| | | 6-30-68 7-31-68 | 154.0 153.0 | 3.5 4.5 | | | | 8-19-68 8-26-68 | 93.9 95.6 | 93·1 91·4 | |
| | | 8-31-68 9-30-68 | 156.0 162.0 | 1.5 | | | | 9-02-68 9-09-68 | 96.6 97.1 | 90 · 4 89 · 3 | |
| | | | | | | | | 9-16-68 9-23-68 | 97.2 | 89.8 | |
| 025/12W-08P015 | 148.4 | 10-31-67 12-31-67 | 165.0 161.0 | -16.6 -12.6 | 1101 | | | 9-30-68 | 96.8 96.5 | 90·2 90·5 | |
| 100 | | 2-29-68 4-30-68 | 153.0 156.0 | -4.6 -7.6 | | 025/12W-11R035 | 179.0 | 10-23-67 | 36.6 | 142.4 | 1101 |
| To an | | 6-30-68 | 159.0 | -10.6 | | | | 11-27-67 | 35.0 | 144.0 | |
| | | 8-31-68 | 164.0 | -15.6 | | | | 12-26-67 | (1) (1) | | |
| 025/12W-09M015 | 160.0 | 10-31-67 12-31-67 | 146.0 143.0 | 14.0 17.0 | 1101 | | | 2-26-68 3-25-68 | (1) 35.6 | 143.4 | |
| 1300 | | 3-31-68 | 139.0 | 21.0 | | | | 4-23-68 | (1) | | |
| | | 4-30-68 5-31-68 | 141.0 141.0 | 19.0 19.0 | | | | 5-27-68 6-24-68 | (1) 53.1(4) | 125.9 | |
| | | 6-30-68 7-31-68 | 139.0 141.0 | 21.0 19.0 | | | | 7-22-68 8-26-68 | (1) 48.7 | 130.3 | |
| | | 8-31-68 | 141.0 | 19.0 | | | | 9-23-66 | (1) | | |
| | | 9-30-68 | 147.0 | 13.0 | | 025/12W-12A015 | 185.0 | 10-18-67 | 15.0(5) | 170.0 | 1101 |
| 025/12W-09H025 | 160.0 | 10-31-67 12-31-67 | 139.6 134.6 | 20·4 25·4 | 1101 | | | 11-16-67 12-15-67 | 16.0(5) | 169.0 173.0 | |
| C. Real | | 1-31-68 | 132.6 | 27.4 | | | | 2-14-68 3-19-68 | 13.0(5) 14.0(5) | 172.0 171.0 | |
| | | 2-29-68 4-30-68 | 133.6 133.6 | 26.4 26.4 | | | | 4-20-68 | 17.0(5) | 168.0 | |
| 400 | | 6-30-68 8-31-68 | 137.6 137.6 | 22.4 22.4 | | | | 5-15-68 6-15-68 | 13.0(5) 16.0(5) | 172.0 169.0 | |
| 43F /13H=14 (415 | 102.1 | | 89.0 | 104.1 | 1101 | | | 7-16-68 8-15-68 | 16.0(5) | 169.0 | |
| 025/12W-10J015 | 193.1 | 10-31-67 11-30-67 | 85.0 | 108.1 | 1101 | | | 9-18-68 | 21.0(5) | 164.0 | |
| | | 12-31-67 1-31-68 | 85.0 84.0 | 108.1 | | 025/12W-12A035 | 165.0 | 11-06-67 | 7.8 | 177.2 | 1101 |
| | | 2-29-68 | 84.0 85.0 | 109.1 | | | | 4-10-68 | (3) | | |
| | | 4-30-68 | 84.0 | 109.1 | | 025/12W-12A055 | 186.0 | 10-18-67 | 16.0(5) | 168.0 | 1101 |
| - 100 | | 5-31-68 6-30-68 | 86.0 | 107.1 105.1 | | | | 11-16-67 12-15-67 | 18.0(5) 15.0(5) | 168.0 171.0 | |
| | | 7-31-68 | 87.0 93.0 | 106.1 | | | | 1-15-68 2-14-68 | 16.0(5) | 170.0 171.0 | |
| | | 8-31-68 9-30-68 | 93.0 | 100.1 | | | | 3-19-68 | 16.0(5) | 170-0 | |
| 02 5/ 12W-10K035 | 193.0 | 10-31-67 | 100.0 | 93.0 | 1101 | | | 4-20-68 5-15-68 | 18.0(5) | 168.0 | |
| (14) | • | 12-31-67 | 97.0 97.0 | 96.0 | | | | 6-15-68 7-16-68 | 19.0(5) | 167.0 168.0 | |
| | | 2-29-68 | 93.0 | 100.0 | | | | 8-15-68 | 22.0(5) | 164.0 | |
| * : | | 4-30-68 6-30-68 | 95.0 96.0 | 98.0 97.0 | | 4 | | 9-16-66 | 22.0(5) | 164.0 | |
| 025/12W-10002S | 187.0 | 10-02-67 | 93.9 | 93.1 | 1733 | 025/12W-12E025 | 200.0 | 10-21-67 11-08-67 | 50.0(5) 56.0(5) | 150.0 | 1101 |
| | | 10-09-67 | 93.4 | 93.6 | | | | 12-21-67 | (5) 52.0(5) | 148.0 | |
| | | 10-16-67 10-23-67 | 93.1 92.7 | 94.3 | | | | 2-03-68 | 59.0(5) | 141.0 | |
| | | 10-30-67 11-06-67 | 92.5 92.1 | 94.5 | | | | 3-01-68 4-05-68 | 52.0(5) 41.0(5) | 148.0 159.0 | |
| | | 11-13-67 | 91.9 | 95.1 | | | | 5-04-68 6-01-66 | 44.0(5) | 156.0 152.0 | |
| | | 11-20-67 | 91.1 90.1 | 95.9 96.9 | | | | 7-21-68 | 55.0(5) | 145.0 | |
| 0.0 | | 12-04-67 12-11-67 | 89.5 90.3 | 97.5 96.7 | | | | 8-21-68 9-21-68 | 54.0(5) 43.0(5) | 146.0 | |
| | | 12-18-67 | 89.7 | 97.3 | | 025/12W-12E055 | 200.0 | 10-22-67 | 76.0(5) | 124.0 | 1101 |
| 9 | | 12-26-67 | 89.4 90.7 | 97.6 96.3 | | AE3, 154-155832 | 200.0 | 11-22-67 | 74.0(5) | 126.0 | |
| = 111 | | 1-08-68 1-15-68 | 90.3 | 96.7 97.0 | | | | 12-21-67 | 69.0(5) | 132.0 | |
| | | 1-22-68 | 86.8 | 100.2 | | | | 2-01-66 | 69.0(5) | 131.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- (NG DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|----------------------|---|--|--|--|--|
| | <u> </u> | L | A SAN GABR | IEL KIVER | HYDRO U | NIT U-05. | 00 | | IN FEET | | |
| | | HYORO SUBU YORO SUBARE | | U-05.A0 | U-05.A5 | | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05+A5 |
| 025/12W-12E055 (CONT.) | 200.0 | 3-02-68 4-03-68 5-03-68 6-02-68 7-17-68 8-22-68 9-23-68 | 68.0(5) 70.0(5) 72.0(5) 76.0(5) 83.0(5) 89.0(5) 92.0(5) | 132.0 130.0 128.0 124.0 117.0 111.0 | 1101 | 025/124-13E015 | 177.0 | 10-02-67 10-02-67 10-06-67 10-09-67 10-09-67 10-13-67 10-16-67 | 15.9 16.0 13.1 11.4 11.4 16.1 19.4 | 161.1 161.0 163.9 165.6 165.6 160.9 157.6 | 1101 1733 1101 1733 1101 |
| 025/12W-12E06S | 205.0 | 10-21-67 11-23-67 12-19-67 1-03-68 2-02-68 3-01-68 4-01-68 5-02-68 6-03-68 7-21-68 8-22-68 9-21-68 | 76.0(5) 70.0(5) 68.0(5) 72.0(5) 74.0(5) 75.0(5) 78.0(5) 75.0(5) 76.0(5) 76.0(5) 79.0(5) 90.0(5) | 129.0 135.0 137.0 133.0 130.0 127.0 130.0 129.0 129.0 129.0 126.0 | 1101 | | | 10-20-67 10-23-67 10-23-67 10-27-67 10-30-67 11-03-67 11-06-67 11-10-67 11-13-67 11-13-67 11-20-67 | 13.7 15.8 15.8 19.2 20.7 10.8 15.1 19.3 19.1 12.4 17.2 17.3 | 163.3 161.2 161.2 157.8 156.3 166.2 161.9 157.7 157.9 164.6 159.8 | 1101 1733 1101 1733 1101 1733 1101 |
| 02\$/12W-12F045 | 177.0 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 8-26-68 9-23-68 | 13.3 14.5 13.4 14.9 14.6 14.0 14.1 11.6(3) 14.5 20.3 | 163.7 162.5 163.6 162.1 162.4 163.0 162.9 165.4 162.5 156.7 | 1101 | | | 11-20-67 11-24-67 11-27-67 11-27-67 12-01-67 12-04-67 12-08-67 12-11-67 12-11-67 12-15-67 12-18-67 | 11.1 11.4 15.4 15.8 13.3 16.5 16.5 18.1 20.2 20.1 16.3 | 165.9 165.6 161.6 161.2 163.5 160.5 158.9 156.8 156.8 156.7 160.7 | 1733 1101 1733 1101 1733 1101 1733 1101 1733 |
| 02S/12w-12M02S | 211.0 | 10-21-67 11-19-67 12-22-67 1-01-68 2-03-68 3-07-68 4-01-68 5-03-68 6-10-68 7-21-68 8-19-68 9-22-68 | 83.0(5) 71.0(5) 69.0(5) 70.0(5) 70.0(5) 71.0(5) 73.0(5) 72.0(5) 74.0(5) 78.0(5) 83.0(5) 80.0(5) | 128.0 140.0 142.0 141.0 141.0 138.0 139.0 137.0 133.0 128.0 | 1101 | | | 12-19-67 12-26-67 12-26-67 12-29-67 1-01-68 1-02-68 1-12-68 1-15-68 1-15-68 1-19-68 1-22-68 1-22-68 | 13.0 18.2 18.3 20.9 12.6 18.2 13.1 15.2 15.1 18.6 12.5 | 164.0 158.8 158.7 156.1 164.4 158.8 163.9 161.8 161.9 158.4 164.5 | 1101 1733 1101 1733 1101 1733 1101 1733 1101 |
| 025/12#-12N015 | 173.0 | 10-18-67 11-16-67 12-15-67 1-15-68 2-14-68 3-19-68 4-20-68 5-15-68 6-15-68 7-16-68 8-15-68 9-18-68 | 21.5(5) 18.5(5) 19.5(5) 19.5(5) 21.5(5) 21.5(5) 21.5(5) 21.5(5) 21.5(5) 21.5(5) 21.5(5) | 151.5 154.5 153.5 153.5 145.5 145.5 151.5 151.5 151.5 151.5 146.5 | 1101 | | | 1-22-68 1-29-68 1-29-68 2-02-68 2-05-68 2-12-68 2-13-68 2-19-68 2-19-68 2-26-68 3-04-68 | 15.9 17.9 18.0 13.5 16.8 16.8 17.3 17.5 19.4 20.3 13.0 | 161-1 159-1 159-0 163-5 160-2 160-2 159-7 159-5 157-6 157-6 156-7 164-0 | 1101 1733 1101 1733 1101 1733 1101 1733 |
| 025/12W-12R015 | 181.0 | 10-23-67 11-27-67 12-26-67 1-22-68 4-22-68 6-21-68 6-24-68 7-22-68 8-26-68 9-23-68 | 28.5 26.6 25.7 25.9 27.3 28.4 28.5 29.5 36.3 35.3 | 152.5 154.4 155.3 155.1 153.6 152.5 151.5 144.7 145.7 | 1733 | | | 3-11-68 3-18-68 3-18-68 3-25-68 3-25-68 4-01-68 4-08-68 4-15-68 4-22-68 | 14.8 13.8 13.8 19.5 19.4 25.2 16.2 14.7 20.0 | 162.7 162.2 163.2 163.2 157.6 157.6 151.8 160.8 162.3 157.0 | 1101 1733 1101 1733 1101 1733 |
| 025/12#-138025 | 177.0 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 7-22-68 8-26-68 8-26-68 9-23-68 | 26.1 20.0 21.6 21.9 23.0 22.2 23.7 23.6 25.1 27.2 35.0 35.0 | 150.9 157.0 155.4 155.1 154.0 154.8 153.3 153.4 151.9 149.8 142.0 142.0 | 1101 | | | 4-29-68 5-06-68 5-13-68 5-21-68 5-27-68 5-28-68 6-10-68 6-17-68 6-24-68 6-24-68 7-01-68 | 15.5 22.6 18.5 21.8 12.3 12.7 20.8 14.7 23.2 18.0 16.6 17.1 | 161.5 154.4 158.5 155.2 164.7 164.3 156.2 162.3 153.8 159.0 160.4 159.4 | 1101 1733 1101 1733 |
| 025/12#-13C015 | 170.0 | 10-23-67 11-27-67 12-26-67 1-22-68 3-25-68 4-22-68 5-27-68 6-24-68 9-23-68 | 16.2 12.6 14.1 159.9 15.9 17.2 9.8 14.9 27.5 | 153.8 157.4 155.9 10.1 154.1 152.8 160.2 155.1 142.5 | 1101 | | | 7-15-68 7-22-68 7-29-68 8-05-68 8-12-68 8-19-68 8-26-68 9-02-68 9-09-68 | 20.5 25.1 30.8 34.7 34.3 37.9 42.0 42.3 45.0 | 156.5 151.9 146.2 142.3 142.7 139.1 135.0 134.7 132.0 | 1101 1733 |
| 025/12W-13D07S | 169.0 | 11-06-67 11-13-67 8-20-68 | (1) (1) (7) | | 1101 | | | 9-16-68 9-23-68 9-23-68 9-30-68 | 17.9 27.6 30.9 14.2 | 159 • 1 149 • 4 146 • 1 162 • 8 | 1101 1733 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------------|---|--|-----------------------------|
| | | ι | . A SAN GAB | RIEL RIVE | R HYDRO L | U-05. | 00 | | | | |
| COASTAL P | | HYDRO SUBL | | U-05.A0 | U-05.A5 | | | D HYDRO SUB HYDRO SUBAR | | U-05.A0 | U-05.A |
| 25/12W-13E025 | 169.7 | 11-27-67 | 9.9 | 159.8 | | 025/12W-13H03S | 165.2 | 6-24-68 | 37.5 | 127.7 | 1101 |
| | | 1-22-68 | 12.4 | 157.3 163.4 | | (CONT.) | | 9-23-68 | 46.0 | 119.2 | |
| | | 4-22-68 | 13.6 15.2 | 156.1 154.5 | | 025/12W-13M04S | 165.4 | 10-23-67 11-27-67 | 18.0 | 147.4 150.1 | 1101 |
| | | 5-27-68 6-24-68 | 4.7 | 165.0 157.8 | | | | 1-22-68 | 17.0 | 148.4 148.7 | |
| | | 8-26-68 9-23-68 | 37.1 18.4 | 132.6 151.3 | | | | 3-25-68 4-22-68 | 16.5 | 146.9 147.4 | |
| 25/12W-13F06S | 167.0 | 10-02-67 | 12.1 | 154.9 | | | | 5-27-68 6-24-68 | 18.9 24.9 | 146.5 140.5 | |
| | | 10-06-67 10-09-67 | 9.9 6.6 | 157.1 160.4 | | | | 8-26-68 9-23-68 | 35.4 34.4 | 130.0 131.0 | |
| | | 10-13-67 10-16-67 | 13.4 | 153.6 150.1 | 9 | 025/12W-148085 | 169.0 | 10-23-67 | 31.4 | 137.6 | 1101 |
| | | 10-20-67 | 10.2 15.7 | 156.8 151.3 | 10.00 | | | 11-27-67 | 30.0 | 139.0 | |
| | | 10-27-67 10-30-67 | 18.4 | 148.6 | | | | 1-29-68 | 30.8 | 136.2 | |
| | | 11-03-67 11-06-67 | 13.1 | 153.9 150.1 | .01 | | | 3-25-68 4-23-68 | 34.4 | 134.6 135.1 | |
| | | 11-10-67 11-13-67 | 7.3 13.2 | 159.7 153.8 | | | | 5-27-68 6-10-68 | (1) | 138.1 | |
| | | 11-20-67 11-24-67 | 6.8 | 160.2 | | | | 6-24-68 7-22-68 | 35.4 35.5 | 133.6 | |
| | | 11-27-67 12-01-67 | 10.9 | 156.1 157.8 | | | | 8-26-68 8-26-68 | (7) (1) | 13363 | |
| | | 12-04-67 12-08-67 | 11.9 | 155.1 150.7 | | | | 9-23-68 | 45.3 | 123.7 | |
| | | 12-11-67 | 17.9 17.5 | 149.1 | | 025/12W-14E01S | 194.7 | 10-09-67 | 82.0 | 112.7 | 1101 |
| | | 12-19-67 | 8.7 13.1 | 158.3 153.9 | | | | 10-23-67 11-13-67 | 80.3 78.9 | 114.4 | |
| | | 12-29-67 | 16.6 | 150.4 | | | | 11-27-67 12-11-67 | 77.8 | 116.9 | |
| | | 1-02-68 | 7.3 14.2 | 159.7 152.8 | | | | 12-26-67 | 76.4 76.0 | 118 ₊ 3 118 ₊ 7 | |
| | | 1-12-68 1-15-68 | 7.7 10.9 | 159.3 156.1 | | | | 2-13-68 2-26-68 | 77•1 76•6 | 117.6 | |
| | | 1-19-68 | 15.8 7.1 | 151.2 159.9 | | | | 3-11-68 3-25-68 | 77.1 76.3 | 117.6 | |
| | | 1-26-68 | 8.2 13.9 | 158.8 153.1 | | | | 4-08-68 | 77.0 | 117.7 | |
| | | 2-02-68 2-05-68 | 8.4 12.3 | 158.6 154.7 | | 025/12W-14J015 | 165.0 | 10-02-67 | 8.6 | 156.4 | 1101 |
| | | 2-13-68 2-19-68 | 9.9 | 157·1 154·0 | | | *************************************** | 10-06-67 | 9.2 | 155.8 156.4 | |
| | | 3-04-68 3-11-68 | 7.6 10.1 | 159.4 156.9 | | | | 10-13-67 | 1.9 | 163.1 158.3 | |
| | | 3-18-68 3-25-68 | 8.8 | 158.2 151.9 | | | | 10-20-67 10-23-67 | 5.7 4.3 | 159.3 160.7 | |
| | | 4-22-68 5-27-68 | 17.5 | 149.5 | | | | 10-27-67 | 9.1 | 155.9 | |
| | | 6-24-68 | 11.0 | 156.0 | | | | 10-30-67 | 13.4 19.7 | 151.6 | |
| | | 8-26-68 9-23-68 | 34.8 27.9 | 132.2 139.1 | | | | 11-06-67 11-10-67 | 7.7 12.3 | 157·3 152·7 | |
| 25/12W-13L05S | 174.0 | 10-30-67 | 40.8 | 133.2 | 1101 | | | 11-13-67 11-20-67 | 12.8 15.7 | 152.2 149.3 | |
| | | 11-30-67 | 38.2 | 135.8 | | | | 11-24-67 11-27-67 | 2.7 3.2 | 162·3 161·8 | |
| | | 1-31-68 | 37.6 38.6 | 136.4 135.4 | | | | 12-01-67 12-04-67 | 1.7 | 163.3 159.8 | |
| | | 3-29-68 4-30-68 | 41.6 | 132.4 133.4 | | | | 12-08-67 12-11-67 | 6.9 | 162.7 158.1 | |
| | | 5-30-68 6-30-68 | 40.0 | 134.0 133.5 | | | | 12-15-67 12-19-67 | 11.9 | 153 · 1 163 · 5 | |
| | | 7-31-68 8-30-68 | 46.0 55.2 | 128.0 118.8 | | | | 12-26-67 12-29-67 | 9.1 | 157·0 155·9 | |
| | | 9-30-68 | 47.0 | 127.0 | | | | 1-02-68 1-08-68 | 8 · 8 5 · 0 | 156.2 | |
| 25/12W-13M01S | 166.1 | 10-23-67 11-27-67 | 46.4 | 119•7 122•2 | 1101 | | | 1-12-68 1-15-68 | 7.2 | 157.8 162.3 | |
| | | 1-22-68 | 43.2 | 122.9 123.2 | | | | 1-19-68 | 7.8 10.9 | 157.2 154.1 | |
| 800 | | 3-25-68 4-22-68 | 44.0 | 122.1 120.9 | | | | 1-26-68 | 2.4 | 162.6 | |
| | | 5-27-68 6-24-68 | 45.8 | 120.3 118.5 | | | | 2-02-68 | 9.4 3.8 | 155.6 | |
| | | 8-26-68 9-23-68 | 55.3 54.0 | 110.8 | h a | | | 2-13-68 2-19-68 | 12.6 | 152.4 | |
| 25/12W-13M025 | 165.1 | 10-23-67 | 42.3 | 122.8 | 1101 | | | 3-04-68 3-11-68 | 17.1 | 147.9 | |
| | | 11-27-67 12-26-67 | 38.3 | 126.8 | | | | 3-18-68 3-25-68 | 7.4 11.4 | 157.6 153.6 | |
| | | 1-22-68 | 39.1 | 126.0 | | | | 4-22-68 5-27-68 | 3.6 | 161.4 | |
| 6 | | 4-22-68 | 41.1 | 124.4 | | | | 6-24-68 | 12·1 15·7 | 152.9 | |
| | | 5-27-68 6-24-68 | 42.4 45.3 | 119.8 | | 025/12W-14J03S | 168.1 | 10-02-67 | 8.8 | 159.3 | 1101 |
| | | 8-26-68 9-23-68 | 54.8 48.7 | 110.3 | | | | 10-06-67 | 12.2 | 155.9 | |
| 25/12W-13M03S | 165.2 | 10-23-67 | 33.2 | 132.0 | 1101 | | | 10-13-67 | 9.5 | 164.1 | |
| | | 11-27-67 | 31.1 31.7 | 134.1 | | | | 10-20-67 | 11.4 | 156.7 | |
| | | 1-22-68 3-25-68 | 27.3 33.5 | 137.9 | | | | 10-27-67 10-30-67 | 11.7 | 156.4 | |
| | | 4-22-68 5-27-68 | 33.1 33.6 | 132.1 131.6 | | | | 11-03-67 11-06-67 | 5.9 | 162.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------|--|--|-----------------------------|
| | | 1 | A SAN GABF | IEL HIVER | HYDRO U | NIT U-05.0 | 0 | | IN FEET | 1 | |
| COASTAL PL | OF LA CO | HYDRO SUBL | | U-05.A0 | | | | HYDRO SUBU | NIT | U-05.A0 | |
| | | TORO SUBARE | | | U-05.A5 | | CENTRAL H | YDRO SUBARE | A | | U-05.A5 |
| 025/12W-14J03S | 168.1 | 11-10-67 11-13-67 | 12.2 12.9 | 155.9 155.2 | 1101 | 025/12W-14P015 (CONT.) | 158.1 | 12-11-67 12-15-67 | 20.7 | 137.4 134.5 | 1101 |
| (CONT.) | | 11-20-67 | 4.7 | 163.4 | | (60410) | | 12-19-67 | 19.6 | 138.5 | |
| | | 11-24-67 | 3.7 7.6 | 164.4 | | | | 12-26-67 12-29-67 | 18.5 21.0 | 139.6 137.1 | |
| | | 12-01-67 | 8.4 | 163.6 159.7 | | | | 1-02-68 | 23.2 18.2 | 134.9 | |
| | | 12-08-67 | 5.9 | 162.2 | | | | 1-12-68 1-15-68 | 20.8 | 137.3 135.7 | |
| | | 12-11-67 12-15-67 | 11.1 | 157.0 157.5 | | | | 1-19-68 | 22.6 | 135.5 | |
| | | 12-19-67 12-26-67 | 3.8 10.4 | 164.3 157.7 | | | | 1-22-68 | 23.9 19.6 | 134.2 | |
| | | 12-29-67 | 12.0 | 156.1 157.5 | | | | 1-29-68 | 19.8 | 138.3 | |
| | | 1-08-68 | 8.8 | 159.3 | | | | 2-05-68 | 23.9 | 134.2 | |
| | | 1-12-68 1-15-68 | 9.1 | 159.0 163.7 | | | - | 2-13-68 2-19-68 | 25.9 | 132.2 | |
| | | 1-19-68 1-22-68 | 11.0 | 157.1 157.3 | | | | 3-04-68 3-11-68 | 29.8 22.7 | 128.3 135.4 | |
| | | 1-26-68 | 4.3 8.8 | 163.8 159.3 | | | | 3-18-68 3-25-68 | 20.0 | 138·1 133·8 | |
| | | 2-02-58 | 10.7 | 157.4 | | | | 4-22-68 | 19.0 | 139.1 | |
| | | 2-05-68 2-13-68 | 7.4 | 160.7 | | | | 5-27-68 6-24-68 | 25.0 29.3 | 133.1 128.8 | |
| | | 2-19-68 3-04-68 | 12.9 13.9 | 155.2 154.2 | | | | 8-26-68 9-23-68 | 47.2 | 110.9 | |
| | | 3-11-68 | 5.3 7.8 | 162.8 | | 025/12W-140045 | 151.7 | 10-02-67 | 16.1 | 135.6 | 1101 |
| | | 3-18-68 3-25-68 | 8.1 | 160.0 | | 053,154-140043 | 13101 | 10-06-67 | 19.9 | 131.8 | •••• |
| | | 4-22-68 5-27-68 | 9.0 12.8 | 159.1 155.3 | | | | 10-09-67 10-13-67 | 20.8 13.8 | 130.9 | |
| | | 6-24-68 9-23-68 | 18.8 | 149.3 | | | | 10-16-67 10-20-67 | 13.2 18.7 | 138.5 | n/h |
| | | | | | 1101 | | | 10-23-67 | 18.9 20.0 | 132.8 | 6 |
| 025/12W-14K02S | 165.0 | 10-02-67 | 16.2 15.6 | 146.8 | 1101 | | | 10-30-67 | 19.0 | 132.7 | |
| | | 10-09-67 | 13.7 14.6 | 151.3 150.4 | | | | 11-03-67 11-06-67 | 18.2 | 133.5 134.7 | |
| | | 10-16-67 | 16.3 | 148.7 147.0 | | | | 11-10-67 11-13-67 | 20.5 16.3 | 131·2 135·4 | |
| | | 10-23-67 | 13.4 | 151.6 | | | | 11-20-67 | 22.3 | 129•4 139•4 | |
| | | 10-27-67 10-30-67 | 16.6 | 148.4 144.7 | | | | 11-24-67 11-27-67 | 13.0 | 138.7 | |
| | | 11-03-67 11-06-67 | 18.0 12.0 | 147.0 | 4 | | | 12-01-67 12-04-67 | 13.1 12.8 | 138.6 | |
| | | 11-10-67 | 18.4 18.6 | 146.6 146.4 | | | | 12-08-67 12-11-67 | 16.5 15.4 | 135.2 136.3 | |
| | | 11-13-67 11-20-67 | 20.4 | 144.6 | | | | 12-15-67 | 12.9 | 138.8 | |
| | | 11-24-67 11-27-67 | 11.2 11.4 | 153.8 153.6 | | | | 12-19-67 12-26-67 | 13·1 15·2 | 138.6 | |
| | | 12-01-67 | 12.4 13.1 | 152.6 | | | | 12-29-67 | 18.3 | 133.4 | |
| | | 12-08-67 | 13.9 | 151 • 1 150 • 3 | | | | 1-08-68 | 13.4 17.0 | 138·3 134·7 | |
| | | 12-11-67 12-15-67 | 14.7 | 150.1 | | | | 1-15-68 | 16.8 | 134.9 | |
| | | 12-19-67 12-26-67 | 14.7 15.2 | 150.3 149.8 | | | | 1-19-68 | 17.6 20.4 | 134.1 | |
| | | 12-29-67 | 17.5 17.8 | 147.5 147.2 | | | | 1-26+68 1-29+68 | 15.5 14.2 | 136.2 137.5 | |
| | | 1-08-68 | 13.7 15.2 | 151.3 149.8 | | | | 2-02-68 | 18.2 17.6 | 133.5 | |
| | | 1-12-68 | 16.9 | 148.1 | | | | 2-13-68 | 20.0 | 131.7 | |
| | | 1-19-68 | 17.8 20.2 | 147.2 | | | | 2-19-68 3-04-68 | 27.6 | 129 · 1 124 · 1 | |
| | | 1-26-68 | 18.5 16.1 | 146.5 | | | | 3-11-68 3-18-68 | 14.B 14.2 | 136.9 | |
| | | 2-02-68 2-05-68 | 18.2 | 146.8 145.5 | | | | 3-25-68 4-22-68 | 18.5 14.7 | 133.2 | |
| | | 2-13-68 3-04-68 | 20.0 | 145.0 138.9 | | | | 5-27-68 6-24-68 | 23.2 | 128.5 | |
| | | 3-11-68 | 15.1 | 149.9 | | | | 8-26-68 | 53.7 | 98.0 | |
| | | 3-18-68 3-25-68 | 16.2 21.1 | 148.8 143.9 | | | | 9-23-68 | 41.7 | 110.0 | |
| | | 4-22-68 5-27-68 | 12.9 | 152.1 145.1 | | 025/12W-14R065 | 162.2 | 10-02-67 | 11.2 15.0 | 151.0 | 1101 |
| | | 6-24-68 | 23.3 | 141-7 | | | | 10-09-67 | 17.1 7.3 | 145.1 154.9 | |
| | | 8-26-68 9-23-68 | 43.6 43.3 | 121.4 121.7 | | | | 10-13-67 10-16-67 | 9.4 | 152.0 | |
| 025/12#-14P015 | 158.1 | 10-02-67 | 21.8 | 136.3 | 1101 | | | 10-20-67 | 14.8 16.0 | 147.4 | |
| | | 10-06-67 | 21.3 | 136.8 136.2 | | | | 10-27-67 | 16.3 17.7 | 145.9 | |
| | | 10-13-67 | 21.7 | 136.4 | | | | 11-03-67 | 12.9 | 149.3 149.0 | |
| | | 10-16-67 | 20.6 | 137.5 | | | | 11-10-67 | 16.6 | 145.6 | |
| | | 10-23-67 | 19.5 20.5 | 138.6 | | | | 11-13-67 11-20-67 | 12.7 15.7 | 149.5 | |
| | | 10-30-67 11-03-67 | 23.0 | 135.1 138.8 | | | | 11-24-67 | 7.4 | 154.8 | |
| | | 11-06-67 | 18.9 | 139.2 | | | | 12-01-67 12-04-67 | 9.6 | 152.6 152.8 | |
| | | 11-10-67 11-13-67 | 22.3 | 135.8 | | | | 12-08-67 | 11.5 | 150-7 | |
| | | 11-20-67 11-24-67 | 24.6 17.2 | 133.5 | | | | 12-11-67 12-15-67 | 11.7 | 150.5 149.4 | |
| | | 11-27-67 | 17.5 17.4 | 140.6 | | | | 12-19-67 12-26-67 | 9.5 11.3 | 152.7 150.9 | |
| | | 12-04-67 | 17.6 | 140.5 | | | | 12-29-67 | 14.5 14.7 | 147.7 147.5 | |
| | | 12-08-67 | 20.5 | 137.6 | | | | 1-45-00 | 1401 | 44149 | |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|------------------------|---|-----------------------------|---|--|----------------------------------|----------------------|---|-----------------------------|---|--|-----------------------------|
| | | LA | SAN GABRIE | L RIVER I | HYORO UN | IT U-05.00 | | | | | |
| COASTAL PL | OF LA CO | HYDRO SUBUNI DRO SUBAREA | | 05.A0 | U-05.A5 | COASTAL PL | OF LA CO | HYDRO SUBUN TORO SUBAREA | 17 U- | ·05 • A 0 | U-05.A5 |
| 25/12#-14R065 | 162.2 | 1-08-68 | 9.5 | 152.7 | 1101 | 025/12W-16Q015 | 151.0 | 8-31-68 | 110.5 | 40.5 | 1101 |
| CONT.) | 105.5 | 1-12-68 | 12.3 | 149.9 | | (CONT.) | | | 203.9 | -59.8 | 1101 |
| | | 1-19-68 | 12.8 15.2 | 149.4 | | 025/12W-17C015 | 144.1 | 10-31-67 12-31-67 | 144.9 | 8 | |
| | | 1-22-68 1-26-68 | 9.9 | 152.3 | | | | 2-29-68 | 140.9 | 3.2 | |
| | | 1-29-68 2-02-68 | 10.1 | 152.1 148.2 | | | | 6-30-68 | 147.9 | -3.8 -2.8 | |
| | | 2-05-68 | 11.7 16.8 | 150.5 145.4 | | | | | | -11.9 | 1101 |
| | | 2-19-68 | 17.6 | 144.6 | | 025/12W-17D025 | 146.0 | 10-31-67 12-31-67 | 157.9 | -3.9 | |
| | | 3-04-68 3-11-68 | 9.2 | 153.0 | | | | 2-29-68 4-30-68 | 148.9 | -2.9 | |
| | | 3-18-68 | 9.8 13.5 | 152.4 148.7 | | | | 6-30-68 | 156.9 | -12.9 -13.9 | |
| | | 4-22-68 | 10.5 | 151.7 143.9 | | | | 8-31-68 | 159.9 | | 1101 |
| | | 5-27-68 6-24-68 | 18.3 21.4 | 140.8 | | 025/12W-17M015 | 145.0 | 11-08-67 4-15-68 | 147.0 141.4 | -2·0 3·6 | 1101 |
| 25/12W-15J03S | 187.0 | 11-08-67 4-15-68 | 91.8 74.5(6) | 95.2 112.5 | 1101 | 02\$/12W-17Q015 | 138.0 | 10-31-67 11-30-67 | 121.0(5) 123.0(5) | 17.0 15.0 | 1101 |
| | 157.9 | 11-08-67 | 86.2 | 71.7 | 1101 | | | 12-31-67 | 117.0(5) | 21.0 | |
| 025/12W-15N015 | 13167 | 4-15-68 | 80.4 | 77.5 | | | | 1-31-68 2-29-68 | 115.0(5) | 23.0 | |
| 25/12W-15Q015 | 176.0 | 10-23-67 | 82.8 | 93.2 | 1101 | | | 3-31-68 4-30-68 | 117.0(5) 123.0(5) | 21.0 15.0 | |
| ,23, ,2 00.200 | | 11-27-67 | 79.8 77.9 | 96.2 98.1 | | | | 5-31-68 6-30-68 | 121.0(5) | 17.0 | |
| • | | 1-22-68 | 76.8 | 99.2 | | | | 7-31-68 | 129.0(5) | 9.0 | |
| | | 2-26-68 3-25-68 | (7) 78.0 | 98.0 | | | | 8-30-68 9-30-68 | 130.0(5) | 8.0 7.0 | |
| | | 4-22-68 5-27-68 | 76.3 76.5 | 99.7 99.5 | | | | | 141.0 | 2.0 | 1101 |
| | | 6-25-68 9-24-68 | 76.2 | 99.8 | | 025/12W-19M015 | 143.0 | 11-07-67 | 137.9 | 5.1 | |
| 025/12W-16D015 | 161.7 | 10-23-67 11-27-67 | 162.7 150.3 | 19.0 31.4 | 1733 | 025/12W-20E025 | 139.0 | 11-06-67 4-15-68 | 142.7 137.4 | -3.7 1.6 | 1101 |
| | | 12-26-67 | 147.7 | 34.0 35.3 | | 025/12W-20K02S | 133.0 | 10-31-67 | 124.2(5) | 8 · 8 5 · 8 | 1101 |
| | | 4-22-68 | 151.4 | 30.3 | | | | 11-30-67 12-31-67 | 127.2(5) 124.2(5) | 8.8 | |
| | | 5-28-68 6-24-68 | 158.0 164.3 | 23.7 17.4 | | | | 1-31-68 2-29-68 | 124.2(5) | 8.8 | |
| | | 7-22-68 | 165.7 159.6 | 16.0 | | | | 3-31-68 | 124.2(5) | 8.8 | |
| | | 8-26-68 9-23-68 | 162.8 | 18.9 | | | | 4-30-68 5-31-68 | 124.2(5) 127.2(5) | 8 · 8 5 · 8 | |
| 025/12W-16F025 | 143.4 | 10-05-67 | 101.2 | 42.2 | 1733 | | | 7-31-68 8-30-68 | 127.2(5) | 5.8 5.8 | |
| 052\15m-10\052 | ,,,,,, | 10-26-67 | 102.1 95.1 | 41.3 | | | | 9-30-68 | 127.2(5) | 5.8 | |
| | | 11-16-67 12-07-67 | 94.0 | 49.4 | | 02\$/12W-20K03\$ | 133.0 | 11-08-67 | 129.4 | 3.6 | 1101 |
| | | 12-27-67 | 97.1 98.2 | 45.2 | | V20.12. 20.12 | | 4-15-68 | 122.4 | 10.6 | |
| | | 2-08-68 2-29-68 | 100.1 105.1 | 43.3 38.3 | | 025/12W-20M035 | 139.0 | 11-06-67 | 151.0 | -12.0 -11.5 | |
| | | 3-21-68 | 107.2 | 36.2 | 1101 1733 | | | 4-15-68 | 150.5 | | |
| | | 4-11-68 5-02-68 | 96.8 96.7 | 46.6 | 1133 | 025/12W-20R015 | 131.0 | 10-30-67 11-28-67 | 125.7(5) | 5.3 1.3 | |
| | | 6-13-68 7-25-68 | 104.4 | 39.0 34.2 | | | | 1-02-68 | 125.7(5) | 5·3 2·3 | |
| | | 8-15-68 | 105.6 | 37.8 38.4 | | | | 2-26-68 4-30-68 | 128.7(5) | 2.3 | |
| | | 9-05-68 9-23-68 | 105.0 109.0 | 34.4 | | | | 6-03-68 7-01-68 | 127.7(5) | 3.3 1.3 | 1 |
| 025/12W-16H015 | 159.5 | 10-31-67 | 110.0(5) | 49.5 | 1101 | | | 9-03-68 | 138.7(5) | -7.7 | |
| U23/12#-10HU1- | | 11-30-67 12-31-67 | 100.0(5) | 59.5 59.5 | | 025/12W-21805S | 151.2 | 10-31-67 | 118.4(6) | 32 • 8 32 • 6 | |
| | | 1-31-68 | 100.0(5) | 59.5 | | | | 11-30-67 12-31-67 | 118.4(6) | 32.8 | 1 |
| | | 2-29-68 3-31-68 | 99.0(5) | 58.5 | | | | 1-31-68 | 118.4(5) | 32 · 8 32 · 8 | |
| | | 4-30-68 5-31-68 | 102.0(5) | 57.5 55.5 | | | | 3-31-68 | 107.4(5) | 43.6 | |
| | | 6-30-68 | 106.0(5) | 53.5 54.5 | | | | 4-30-68 | 107.4(5) | 43.6 | 3 |
| | | 7-31-68 8-31-68 | 105.0(5) | 56.5 | | | | 6-30-68 7-31-68 | 107.4(5) | 43.6 | 3 |
| | | 9-30-68 | 111.0(5) | 48.5 | | | | 8-30-68 9-30-68 | 107.4(5) | 43.6 | |
| 025/12W-16L015 | 151.0 | 10-31-67 | 119.2(5) 109.2(5) | 31.8 41.8 | | -25 (124-216625 | 151.2 | | 103.6(5) | 47.0 | 6 110 |
| | | 2-29-68 | 110.2(5) | 40.6 38.6 | | 025/12W-21G02S | 13112 | 11-30-67 | 99.6(5) | 51.0 | |
| | | 4-30-68 8-31-68 | 117.2(5) | 33.8 | | | | 12-31-67 | 96.6(5) | 56. | 6 |
| 025/12W-16N015 | 141.0 | 10-23-67 | 109.4 | 31.6 | 1101 | | | 2-29-68 3-31-68 | 94.6(5) | 56. | |
| AFOL 8FM - \$ 0110 8 3 | | 11-27-67 12-26-67 | (8) | | | | | 4-30-68 | 94.6(5) | 56 · | |
| | | 1-22-68 | 102.2 | 38.8 | | | | 5-31-68 7-31-68 | 99.6(5) | 51. | 6 |
| | | 2-26-68 3-25-68 | 101.4 | 39.9 | | | | 8-30-68 9-30-68 | 103.6(5) | 47. | |
| | | 4-22-68 | 101.9 | 39 · 1 | 1 | | 152.5 | | 162.1(5) | -9. | 6 110 |
| | | 6-25-68 | 106.5 | 34 . ! | | 025/12W-21G03S | 152.5 | 11-30-67 | 161.1(5) | | 6 |
| 025/12W-16Q015 | 151.0 | | 109.5 | 41.5 | | | | 12-31-67 1-31-68 | 156 · 1 (5) 155 · 1 (5) | -2. | 6 |
| | | 12-31-67 | 106.5 | 46. | 5 | | | 2-29-68 | 156.1(5) | _ | |
| | | 4-30-68 6-30-68 | 109.5 | 41.5 37.5 | | | | 4-30-68 | | | |

See page 113 for key to terms & abbreviations

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|--|-----------------------------|
| | <u> </u> | | A SAN GASH | IEL HIVER | HYORO L | U-05.0 | 10 | | | | |
| | | HYDRO SUBL | | U-05.A0 | U-05.A5 | | | HYORO SUBU | | U-05.A0 | U-05.A5 |
| 25/12#-21G03S | 152.5 | 5-31-68 | 105.1(5) | 47.4 | 1101 | 025/12W-210015 (CONT.) | 147.0 | 4-08-68 4-22-68 | 92.5 92.4 | 54.5 54.6 | 1101 |
| 25/12W-21H01S | 160.0 | 10-23-67 | 95.1 | 64.9 | 1101 | | | 5-27-68 6-12-68 | 95.2 | 51.8 51.8 | |
| | | 11-27-67 | 92.4 | 67.6 69.8 | | | | 6-25-68 7-09-68 | 96.9 97.5 | 50·1 | |
| | | 1-22-68 | 88.5 | 71.5 73.2 | | | | 7-23-68 8-14-68 | 97.0 98.6 | 50.0 48.4 | |
| | | 3-25-68 4-22-68 | 84.3 88.2 | 75.7 71.8 | | | | 8-27-68 9-10-68 | 99.5 | 47.5 45.3 | |
| | | 5-27-68 6-25-68 | 92.5 94.3 | 67.5 | | | | 9-24-68 | 101.8 | 45.2 | |
| | | 7-23-68 8-27-68 | 93.2 98.1 | 66.8 | | 025/12W-22G015 | 174.9 | 10-23-67 | 88.2 | 86.7 97.0 | 1101 |
| | | 9-24-68 | 97.9 | 62.1 | | | | 12-26-67 | 75.6 74.9 | 99.3 | |
| 25/12W-21J015 | 155.0 | 10-02-67 10-30-67 | 107.5(5) | 47.5 | 1101 | | | 2-26-68 3-25-68 | 76.4 76.8 | 98.5 98.1 | |
| | | 11-28-67 | 107.5(5) | 47.5 55.5 | | | | 4-22-68 5-27-68 | 75.0 75.2 | 99.9 | |
| | | 1-02-68 | 99.5(5) | 53.5 | | | | 6-25-68 | 77.1 | 97.8 | |
| | | 4-02-68 7-29-68 | 99.5(5) | 55.5 55.5 | | | | 8-27-68 9-24-68 | 88.5 | 86.4 | |
| AR 4150 BANGES | | 9-03-68 | 107.5(5) | 47.5 | 110 | 025/12W-22J015 | 175.0 | 11-07-67 | 71.9 | 103.1 | 1101 |
| 25/12W-21K025 | 149.0 | 10-02-67 | 128.7(5) 127.7(5) | 20.3 | 1101 | | | 4-15-68 | 71.2 | 103.8 | |
| | | 11-28-67 1-02-68 | 122.7(5) 120.7(5) | 26.3 28.3 | | 025/12W-23A015 | 163.8 | 10-23-67 11-27-67 | 40.6 37.8 | 123.2 | 1101 |
| | | 2-26-68 4-02-68 | 122.7(5) 123.7(5) | 26.3 25.3 | | | | 12-26-67 | 37.2 38.5 | 126.6 125.3 | |
| | | 6-03-68 7-01-68 | 102.7(5) | 46.3 47.3 | | | | 2-26-68 3-25-68 | 39.8 37.3 | 124.0 | |
| | | 7-29-68 9-03-68 | 104.7(5) | 44.3 | | | | 4-22-68 5-27-68 | 35.6 40.9 | 128.2 | |
| 25/12W-21N015 | 140.0 | 10-31-67 | 107.0 | 33.0 | 1101 | | | 6-25-68 7-23-68 | 43.5 | 120.3 117.8 | |
| | | 11-30-67 12-31-67 | 105.0 | 35.0 38.0 | | | | 8-27-68 9-24-68 | 55.5 49.8 | 108.3 114.0 | |
| | | 1-31-68 | 101.0 | 39.0 | | 025/12W-23804S | 164.0 | 10-18-67 | 57.1(5) | 106.9 | 1101 |
| | | 3-31-68 4-30-68 | 101.5 | 38.5 39.0 | | | | 11-16-67 12-15-67 | 58 · 1 (5) 54 · 1 (5) | 105.9 | |
| | | 5-31-68 6-30-68 | 102.5 103.0 | 37.5 37.0 | | | | 1-15-68 | 56.1(5) 55.1(5) | 107.9 | |
| | | 7-31-68 | 105.0 | 35.0 | | | | 3-19-68 | 52.1(5) 57.1(5) | 111.9 | |
| | | 8-30-68 9-30-68 | 105.0 107.0 | 35·0 33·0 | | | | 4-20-68 5-15-68 | 56.1(5) | 106.9 | |
| 25/12W-21N025 | 137.0 | 10-23-67 | 104.6 | 32.4 | 1101 | | | 7-16-68 8-15-68 | 58.1(5) 67.1(5) | 105.9 | |
| | | 10-31-67 11-27-67 | 108.5 | 28.5 33.6 | | -25 (12) 22925 | 141.0 | 9-18-68 | 69.1(5) | 94.9 | 1101 |
| | | 11-30-67 12-26-67 | 106.5 102.2 | 30·5 34·8 | | 025/12W-238085 | 161.0 | 10-18-67 11-16-67 | 56.0(5) 59.0(5) | 105.0 | 1101 |
| | | 12-31-67 1-22-68 | 103.5 | 33.5 36.8 | | | | 12-15-67 | 55.0(5) | 106.0 | |
| | | 1-31-68 2-26-68 | 102.5 | 34·5 37·7 | | | | 2-14-68 3-19-68 | 56.0(5) 52.0(5) | 105.0 | |
| | | 2-29-68 3-31-68 | 101.5 | 35.5 34.0 | | | | 4-20-68 5-15-68 | 57.0(5) 56.0(5) | 104.0 | |
| | | 4-22-68 4-30-68 | 99.4 102.5 | 37.6 34.5 | | | | 8-15-68 9-18-68 | 67.0(5) | 94.0 | |
| | | 5-27-68 5-31-68 | 100.5 | 36.5 33.0 | | 025/12W-23E03S | 158.0 | 10-02-67 | 29.6 | 128.4 | 1101 |
| | | 6-25-68 6-30-68 | 101.5 | 35.5 32.5 | | | | 10-06-67 10-09-67 | 23.3 | 134.7 127.1 | |
| | | 7-23-68 7-31-68 | 102.0 | 35.0 30.5 | | | | 10-13-67 | 32.7 25.1 | 125.3 | |
| | | 8-27-68 8-30-68 | 102.8 | 34.2 28.5 | | | | 10-20-67 | 30.7 31.2 | 127.3 126.8 | |
| | | 9-24-68 9-30-68 | 103.7 | 33.3 | | | | 10-27-67 | 23.9 | 134.1 | |
| 25/12#-21N035 | 139.0 | 10-31-67 | 116.5 | 22.5 | 1101 | | | 11-03-67 | 31.4 29.5 | 126.6 128.5 | |
| | 4-7-14 | 11-31-67 | 109.9 | 29·1 33·5 | | | | 11-10-67 11-13-67 | 30.7 29.5 | 127.3 | |
| | | 1-31-68 | 105.5 105.5 111.5 | 33.5 27.5 | | | | 11-20-67 | 34.4 28.5 | 123.6 | |
| | | 3-31-68 | 107.5 | 31.5 | | | | 11-27-67 | 28.8 30.2 | 129.2 | |
| | | 4-30-68 5-31-68 | 109.5 | 29.5 25.5 | | | | 12-01-67 | 29.7 | 128.3 | |
| | | 6-30-68 7-31-68 | 115.5 | 23.5 | | | | 12-08-67 12-11-67 | 33.0 31.5 | 125 • 0 126 • 5 | |
| | | 8-30-68 9-30-68 | 121.5 116.0 | 17.5 23.0 | | | | 12-15-67 | 34·1 35·7 | 123.9 | |
| S2\15A-510012 | 147.0 | 10-09-67 | 100.1 | 46.9 | 1101 | | | 12-26-67 | 29.4 | 128.6 | |
| | | 10-23-67 11-13-67 | 110.8 97.7 | 36.2 49.3 | | | | 1-02-68 | 31.4 25.2 | 126.6 | |
| | | 11-27-67 12-11-67 | 96.2 95.0 | 50.8 52.0 | | | | 1-12-68 1-15-68 | 31.5 | 126.5 | |
| | | 12-26-67 | 93.4 93.1 | 53.6 53.9 | | ł | | 1-19-68 | 29.1 30.6 | 128.9 | |
| | | 1-22-68 2-13-68 | 92.6 92.0 | 54.4 55.0 | | | | 1-26-68 | 34.0 32.5 | 124.0 125.5 | |
| | | 2-26-68 3-11-68 | 92.4 92.3 | 54.6 54.7 | | | | 2-02-68 2-05-68 | 33.7 34.4 | 124.3 123.6 | |
| | | 3-25-68 | 91.9 | 55.1 | | | | 2-13-68 | 31.3 | 126.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|---------------------------|---|---|--|---|----------------------------------|---------------------------|---|--|---|--|--|
| | | L | A SAN GABH | IEL RIVER | HYDRO U | N1T U-05. | 00 | | | | |
| COASTAL PI | | HYDRO SUBU YDRO SUBAKE | | U-05.A0 | U-05.A5 | | | HYDRO SUBLI | | U-05.A0 | U-05. |
| 025/12W-23E035 (CONT.) | 158.0 | 2-19-68 3-04-68 3-11-68 | 36.0 36.7 37.4 31.1 | 122.0 121.3 120.6 126.9 | 1101 | 025/12W-23N02S (CONT.) | 146.7 | 11-10-67 11-13-67 11-20-67 11-24-67 | 47.6 47.9 49.4 46.2 | 99.1 98.8 97.3 100.5 | 1101 |
| | | 3-18-68 3-25-68 4-22-68 5-27-68 6-24-68 | 34.5 31.8 32.0 41.1 | 123.5 126.2 126.0 116.9 | | | | 11-27-67 12-01-67 12-04-67 12-08-67 | 46.6 46.9 46.8 48.9 | 100·1 99·8 99·9 97·8 | |
|)25/12W-23K015 | 161.0 | 9-23-68 | (9) | 117.6 | 1101 | | | 12-11-67 12-15-67 12-19-67 | 46.7 48.3 49.2 | 100.0 98.4 97.5 | |
| | | 10-23-67 11-13-67 11-27-67 1-09-68 | (9) 47.2 42.9 41.9 | 113.8 118.1 119.1 | | | | 12-26-67 12-29-67 1-02-68 1-08-66 | 46.1 45.4 46.4 46.5 | 100.6 101.3 100.3 100.2 | |
| and the | | 1-22-68 2-13-68 2-26-68 3-11-68 | 43.6 45.8 47.6 45.7 | 117.4 115.2 113.4 115.3 | | | | 1-12-68 1-15-68 1-19-66 1-22-60 | 47.0 48.5 46.6 46.5 | 99.7 98.2 100.1 100.2 | |
| | | 3-25-68 4-08-68 4-22-68 5-27-68 | 45.1 51.9 43.4 54.4 | 115.9 109.1 117.6 106.6 | | | | 1-26-66 1-29-60 2-02-68 2-05-68 | 48.4 47.7 48.1 49.2 | 98.3 99.0 98.6 97.5 | |
| 800 | | 6-12-68 6-25-68 7-09-68 | 50.3 54.0 54.5 | 110.7 107.0 106.5 | | | | 2-13-68 3-04-68 3-11-68 | 47.7 49.1 48.7 46.7 | 99.0 97.6 98.0 100.0 | |
| | | 7-23-68 8-14-68 8-27-68 9-10-68 | 57.8 60.0 70.0(3) 58.7 | 103.2 101.0 91.0 102.3 | | | | 3-18-68 3-25-68 4-22-68 5-27-68 | 48.9 46.2 48.5 | 97.8 100.5 98.2 | |
| 025/12W-23M035 | 142.0 | 9-24-68 | 21.8 | 120.2 | 1101 | | | 6-24-68 8-26-68 9-23-68 | 53.9 62.1 53.8 | 92.8 84.6 92.9 | |
| 6 | | 10-06-67 10-09-67 10-13-67 10-16-67 10-20-67 | 11.5 18.8 25.1 12.3 16.8 | 130.5 123.2 116.9 129.7 125.2 | | 025/12W-23P045 | 156.0 | 11-16-67 11-16-67 1-29-68 3-25-68 | 53.0 57.0(1) 52.0(1) 53.0(1) | 103.0 99.0 104.0 103.0 | 1101 |
| | | 10-23-67 10-27-67 10-30-67 11-03-67 | 16.6 8.7 13.7 14.3 | 125.4 133.3 128.3 127.7 | | | | 5-14-68 7-17-68 9-25-68 | 53.0(5) 59.0(1) 62.0(1) | 103.0 97.0 94.0 | |
| | | 11-06-67 11-10-67 11-13-67 11-20-67 11-24-67 11-27-67 12-01-67 | 13.9 11.0 14.4 15.9 10.7 12.4 | 128.1 131.0 127.6 126.1 131.3 129.6 128.5 | | 025/12W-24A05S | 168.8 | 10-23-67 11-27-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 | 43.1 41.8 42.1 40.0 39.9 40.7 40.8 | 125.7 127.0 126.7 128.8 128.9 128.1 128.0 | 1101 |
| | | 12-04-67 12-08-67 12-11-67 12-15-67 12-19-67 12-26-67 | 14.9 10.9 14.6 20.6 23.0 13.6 | 127.1 131.1 127.4 121.4 119.0 128.4 | | | | 5-27-68 6-24-68 7-22-68 8-26-68 9-23-68 | 42.5 43.6 (9) 40.3 37.7 | 126.3 125.2 128.5 131.1 | |
| : | | 12-29-67 1-02-68 1-08-68 1-12-68 1-15-68 1-19-68 1-22-68 1-26-68 1-29-68 2-02-68 | 12.3 16.5 15.9 19.4 22.4 14.5 15.9 22.0 18.7 21.9 | 129.7 125.5 126.1 122.6 119.6 127.5 126.1 120.0 123.3 | | 025/12W-24E065 | 164.0 | 10-30-67 11-30-67 12-29-67 1-31-68 2-29-68 3-29-68 4-30-68 6-30-68 7-30-68 8-30-68 9-30-68 | 43.0 43.0 43.0 43.0 58.0 53.0 48.0(5) 48.0(5) 48.0(5) | 121.0 121.0 121.0 121.0 106.0 111.0 116.0 116.0 | 1101 |
| | | 2-05-68 2-13-68 2-19-68 3-04-68 3-11-68 | 23.9 18.0 25.3 20.9 21.6 | 118.1 124.0 116.7 121.1 120.4 124.5 | | 025/12W-24K01S | 164.0 | 10-23-67 11-27-67 12-26-67 1-22-68 | 48.5 46.9 45.4 44.9 | 115.5 117.1 118.6 119.1 | 1101 |
| | | 3-18-68 3-25-68 4-22-68 5-27-68 6-24-68 9-23-68 | 17.5 22.3 15.8 6.9 32.8 18.3 | 119.7 126.2 135.1 109.2 123.7 | | | | 2-26-68 3-25-68 4-22-68 5-27-68 6-24-68 7-22-68 | 45.0 44.8 45.4 46.8 48.0 49.1 | 119.0 119.2 116.6 117.2 116.0 114.9 | |
| 025/12W-23M045 | 138.4 | 10-23-67 11-27-67 12-26-67 1-22-68 | (9) (9) (9) | 138.7 | 1101 | 025/12W-24M035 | 160 • 1 | 8-26-68 9-23-68 10-16-67 | 45.9 43.0 | 118.1 | 1733 |
| 0011 | | 3-25-68 5-27-68 6-24-68 8-26-68 | .1 .0 .1 6.1 | 138.3 138.4 138.3 132.3 | | | | 10-23-67 11-27-67 12-18-67 1-08-68 | 47.7 46.2 45.5 44.8 44.7 | 112.4 113.9 114.6 115.3 115.4 | |
| 025/12W-23N02S | 146.7 | 9-23-68 10-02-67 10-06-67 10-09-67 10-13-67 | 53.2 50.3 52.3 53.7 49.7 50.3 | 93.5 96.4 94.4 93.0 97.0 | 1101 | | | 1-19-68 2-01-68 2-19-68 3-11-68 4-01-68 4-15-68 4-16-60 5-13-68 | 44.9 45.3 45.9 45.5 45.6 45.5 46.0 | 115.2 114.8 114.2 114.6 114.5 114.6 | 1101 1733 1101 1733 1101 1733 |
| | | 10-20-67 10-23-67 10-27-67 10-30-67 11-03-67 | 51.6 47.4 48.6 49.4 48.6 | 95.1 99.3 98.1 97.3 98.1 | | | | 6-03-68 6-24-68 8-26-68 9-16-68 | 46.9 48.5 52.9 52.4 | 113.2 111.6 107.2 107.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|-------------------|---|---------------------------|---|--|----------------------------|
| | | | . A SAN GAB | RIEL RIVER | HYDRO U | NIT U-05+0 | 00 | | | | |
| COASTAL PL | | HYDRO SUBI | | U-05.A0 | U-05.A5 | | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A |
| 025/12W-24M085 | 159.2 | 10-05-67 | 48.8 | 110.4 | 1101 | 025/12W-25A015 | 155.4 | 6-24-68 | 45.8 | 109.6 | 1101 |
| | | 10-09-67 10-12-67 | 48.4 | 110.8 111.1 | | (CONT.) | | 7-22-68 8-26-68 | 36.5 | 108.0 118.9 | 71.0 |
| | | 10-13-67 10-16-67 | 47.8 47.4 | 111.4 | | | | 9-23-68 9-28-68 | 34.7 | 120.7 130.5 | |
| | | 10-19-67 | 47.1 | 112.1 | | | | | | | |
| | | 10-20-67 10-23-67 | 47.1 46.9 | 112.1 112.3 | | 025/12W-25C085 | 153.0 | 10-23-67 11-27-67 | 52.5 50.5 | 100.5 | 1101 |
| | | 10-26-67 10-27-67 | 46.5 46.4 | 112.7 112.8 | | | | 12-26-67 | 48.9 | 104.1 | |
| | | 10-30-67 | 46.5 | 112.7 | | | | 2-26-68 | 48.8 | 104.2 | |
| | | 11-02-67 11-03-67 | 46.3 46.3 | 112.9 | | | | 3-25-68 4-22-68 | 48.9 | 104.1 | |
| | | 11-06-67 11-09-67 | 46.0 45.8 | 113.2 113.4 | | | | 5-27-68 6-24-68 | 50.9 51.8 | 102•1 101•2 | |
| | | 11-10-67 | 45.9 | 113.3 | | 1 | | 7-22-68 | 53.1 | 99.9 | |
| | | 11-13-67 11-16-67 | 45.7 45.7 | 113.5 113.5 | | | | 8-26-68 9-23-68 | 52.1 50.0 | 100.9 | |
| | | 11-20-67 11-22-67 | 45.7 45.3 | 113.5 113.9 | | 025/12W-25E06S | 154.0 | 11-16-67 | 58.0 | 96.0 | 1101 |
| | | 11-24-67 | 44.8 | 114.4 114.6 | | <u></u> | | 1-29-68 | 57.0(5) 56.0(5) | 97.0 | |
| | | 11-30-67 | 44.4 | 114.8 | | 1 | | 5-14-68 | 58.0(5) | 98.0 | |
| | | 12-01-67 12-04-67 | 44.3 44.1 | 114.9 115.1 | | | | 9-25-66 | 63.0(1) | 91.0 | |
| | | 12-08-67 12-11-67 | 44.0 | 115.1 115.2 | | 025/12W-25E105 | 156.0 | 10-30-67 | 78.0(5) | 78.0 | 1101 |
| | | 12-11-67 | 44.0 | 115.2 | | | | 12-29-67 | 84.0(5) 63.0(5) | 72.0 93.0 | |
| | | 12-19-67 12-29-67 | 43.6 43.1 | 115.6 116.1 | | 100 | | 1-31-68 2-29-68 | 53.0(5) 55.0(5) | 103.0 | |
| | | 1-02-68 | 43.3 | 115.9 | | | | 3-29-68 4-30-68 | 61.0(5) | 95.0 88.0 | |
| | | 1-08-68 | (9) | | | | | 6-30-68 | 56.0(5) | 100.0 | |
| | | 1-11-68 1-12-68 | 42.9 42.9 | 116.3 116.3 | | | | 7-31-68 8-30-68 | 58.0(5) 58.0(5) | 98.0 98.0 | |
| | | 1-15-68 1-18-68 | 42.9 42.9 | 116.3 116.3 | | | | 9-30-68 | 57.0(5) | 99.0 | |
| | | 1-19-68 | 43.0 | 116.2 | | 025/12W-25G015 | 155.0 | 10-18-67 | 45.0(5) | 110.0 | 1101 |
| | | 1-22-68 1-25-68 | 43.1 42.9 | 116.1 116.3 | | | | 11-16-67 12-15-67 | 42.0(5) 42.0(5) | 113.0 113.0 | |
| | | 1-26-68 1-29-68 | 43.0 43.1 | 116.2 116.1 | | | | 1-15-68 | 40.0(5) | 115.0 | |
| | | 2-01-68 | 42.9 | 116.3 | | | | 3-19-68 | 40.0(5) | 115.0 | |
| | | 2-02-68 2-05-68 | 42.9 43.1 | 116.3 116.1 | | | | 4-20-68 5-15-68 | 42.0(5) 42.0(5) | 113.0 113.0 | |
| | | 2-08-68 2-13-68 | 43.0 43.0 | 116.2 116.2 | | | | 7-16-68 8-15-68 | 45.0(5) | 110.0 | |
| | | 2-15-68 | 43.0 | 116.2 | | | | 9-14-68 | 39.0(5) | 116.0 | |
| | | 2-19-68 2-21-68 | 43.5 43.7 | 115.7 115.5 | | 025/12W-25G025 | 155.0 | 10-19-67 | 51.0(5) | 104.0 | 1101 |
| | | 2-29-68 3-04-68 | 44.5 | 114.7 114.4 | | | | 11-16-67 12-15-67 | 48.0(5) | 107.0 | |
| | | 3-07-68 | 44.8 | 114.4 | | | | 1-15-68 | 45.0(5) | 110.0 | |
| | | 3-11-68 3-18-68 | 44.4 | 114.8 115.5 | | | | 2-14-68 3-19-68 | 45.0(5) 45.0(5) | 110.0 110.0 | |
| | | 3-25-68 3-28-68 | 43.6 43.7 | 115.6 115.5 | | | | 4-20-68 5-15-68 | 47.0(5) | 108.0 108.0 | |
| | | 4-04-68 | 43.9 | 115.3 114.3 | | | | 6-15-68 | 49.0(5) | 106.0 | |
| | | 4-18-68 | 44.5 | 114.7 | | | | 7-16-68 8-15-68 | 51.0(5) 47.0(5) | 104.0 | |
| | | 4-18-68 4-22-68 | 44.5 44.4 | 114.7 114.8 | | | | 9-18-68 | 44.0(5) | 111.0 | |
| | | 4-25-68 5-02-68 | 44.5 | 114.7 114.7 | | 025/12W-25H015 | 152.0 | 10-02-67 | 65.5(5) | 86.5 87.5 | 1101 |
| | | 5-09-68 5-16-68 | 45.1 45.5 | 114.1 | | | | 11-28-67 | 68.5(5) | 83.5 | |
| | | 5-23-68 | 45.6 | 113.7 113.6 | | | | 1-02-68 2-26-68 | 71.5(5) 72.5(5) | 80.5 79.5 | |
| | | 5-27-68 5-30-68 | 46.2 46.3 | 113.0 112.9 | | | | 4-02-68 4-30-68 | 71.5(5) 99.5 | 80.5 52.5 | |
| | | 6-06-68 6-13-68 | 45.7 | 113.5 | | | | 6-03-68 | 101.5 | 50.5 | |
| | | 6-20-68 | 47.0 | 113.3 112.2 | i | | | 7-01-68 7-29-68 | 99.5 | 52.5 58.5 | |
| | | 6-24-68 | 47.8 47.9 | 111.4 111.3 | | | | 9-03-68 | 93.5 | 58.5 | |
| | | 7-05-68 7-18-68 | 47.6 | 111.6 | | 025/12W-25H09S | 151.0 | 10-23-67 | 63.8 | 87.2 | 1733 |
| | | 7-25-68 | 48.2 | 111.0 109.8 | | | | 11-27-67 12-26-67 | 59.4 | 90.5 91.6 | |
| | | 8-01-68 8-08-68 | 50.5 51.1 | 108.7 108.1 | | | | 1-22-68 4-22-68 | 60.6 59.7 | 90.4 | |
| | | 8-15-68 8-15-68 | 51.7 51.7 | 107.5 107.5 | | | | 5-28-68 6-24-68 | 66.0 | 85.0 87.8 | |
| | | 8-22-68 | 51.9 | 107.3 | | | | 7-22-68 | 64.3 | 86.7 | |
| | | 8-26-68 8-29-68 | 52.8 53.0 | 106.4 106.2 | | | | 8-26-68 9-23-68 | 64.0 | 87 • 0 86 • 9 | |
| | | 9-05-68 9-12-68 | 53.3 52.4 | 105.9 | | 025/12W-25P07S | 146.0 | 10-23-67 | (1) | | 1101 |
| | | 9-19-68 | 51.7 | 107.5 | | Ara. 154-534.013 | . 70.0 | 11-27-67 | 55.8 | 90.2 | |
| | | 9-23-68 9-26-68 | 51.0 50.6 | 108.2 108.6 | | | * | 1-22-68 | (1) 53•8 | 92.2 | |
| 025/12W-25A01S | 155.4 | 10-23-67 | 48.1 | 107.3 | 1101 | | | 2-26-68 3-25-68 | 54.0 53.9 | 92.0 92.1 | |
| | | 11-27-67 12-26-67 | 46.0 | 109.4 | | | | 4-22-68 5-27-68 | 55.3 54.4(4) | 90.7 | |
| | | 1-22-68 | 43.9 | 111.5 | | | | 6-24-68 | 56.4 | 91.6 89.6 | |
| | | 2-26-68 3-25-68 | 43.2 42.6 | 112.2 | | | | 7-22-68 8-26-68 | (1) (1) | | |
| | | 4-22-68 | 43.7 | 111.7 | 1 | | | 8-30-68 | 56.0 | 90.0 | |
| | | 5-27-68 | 44.4 | 111.0 | | | | 9-23-68 | (1) | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|---------------------------------|----------------------------|
| - | | ı | . A SAN GABR | IEL RIVER | HYORO U | NIT U-05. | 00 | | | | |
| COASTAL PL | | HYDRO SUBL | | U-05.A0 | 11-05 45 | | | HYDRO SUBL | - | U-05.A0 | |
| • | CENTRAL I | TORO SUBARE | •• | | U-05.A5 | | | YDRO SUBARE | | | U-05.A |
| 025/12W-250055 | 146.0 | 11-16-67 | 155.4 | -9.4 | 1101 | 025/12W-27F015 (CONT.) | 141-4 | 1-12-68 | 67.5 67.3 | 73.9 74.1 | 1101 |
| | | 1-29-68 3-25-68 | 119.4(1) | 26.6 | | | | 1-19-68 | 67.3 | 74.1 74.5 | |
| | | 5-14-68 | 183.4(1) | -37.4 | | | | 1-26-68 | 66.7 | 74.7 | |
| | | 7-17-68 9-25-68 | 174.4(1) | -28.4 -34.4 | | | | 1-29-68 | 67.0 67.7 | 74.4 73.7 | |
| -004104-045035 | 145.4 | | | | | | | 2-05-68 | 67.1 | 74.3 | |
| 025/12M-56E035 | 145.0 | 10-02-67 10-30-67 | 67.0(5) 62.0(5) | 76.0 83.0 | 1101 | | | 2-13-68 2-13-68 | 67.2 67.1 | 74.2 74.3 | |
| | | 11-28-67 | 67.0(5) | 78.0 81.0 | | | | 2-19-68 3-04-68 | 67.5 | 73.9 73.0 | |
| | | 2-26-68 | 65.0 (5) | 80.0 | | | | 3-11-68 | 68.6 | 72.8 | |
| | | 4-30-68 6-03-68 | 70.0(5) 67.0(5) | 75.0 78.0 | | | | 3-18-68 3-25-68 | 67.8 67.6 | 73.6 73.8 | |
| | | 7-29-68 9-03-68 | 65.0(5) 83.0(5) | 80.0 | | | | 4-22-68 5-27-68 | 66.7 | 75.1 74.7 | |
| | | | | | | | | 6-24-68 | 68.2 | 73.2 | |
| 025/12W-26F015 | 148.0 | 10-23-67 11-27-67 | 62.0 58.3 | 86.0 | 1101 | | | 8-26-68 9-23-68 | 74.0 75.8 | 67.4 65.6 | |
| 407 | | 12-26-67 | 57.4 | 90.6 | | -05 /10H-0764ES | 120.4 | | | | 1101 |
| | | 1-22-68 2-26-68 | 57.2 60.1 | 90·8 87·9 | | 025/12W-27G05S | 139.0 | 11-12-67 11-15-67 | (5) 76.0 | 63.0 | 1101 |
| | | 3-25-68 4-22-68 | 58.6 58.0 | 89.4 | | | | 1-17-68 | 74.0 | 65.0 | |
| | | 5-27-68 | 59.1 | 88.9 | | | | 6-01-60 | (0) | 03.0 | |
| | | 6-25-68 8-27-68 | 62.4 68.0 | 85.6 80.0 | | 025/12W-27H015 | 146.0 | 10-30-67 | 110.0(5) | 36.0 | 1101 |
| | | 9-24-68 | 114.4 | 33.6 | | | | 11-12-67 11-12-67 | 82.7 80.1 | 63.3 | |
| 025/12W-26L02S | 148.0 | 10-23-67 | 59.8 | 88.2 | 1101 | | | 11-30-67 | 100.0(5) | 46.0 | |
| | | 11-27-67 | 61.7 58.6 | 86.3 | | | | 12-30-67 1-01-68 | 100.0(5) | 46.0 | |
| | | 1-22-68 | 58.9 57.8 | 89·1 | | | | 2-01-68 3-01-68 | 86.0(5) | 59.0 | |
| | | 3-25-68 | 57.2 | 90.6 | | | | 4-01-68 | 89.0(5) | 57.0 | |
| | | 4-22-68 5-27-68 | 57.2 57.1 | 90.8 | | | | 4-16-68 5-01-68 | 81.0 83.0(5) | 65.0 63.0 | |
| 8012 | | 6-25-68 | 59.4 | 88.6 | | | | 7-01-68 | 87.0(5) | 59.0 | |
| | | 8-27-68 9-24-68 | 62.0 62.7 | 86.0 | | 025/12W-27K02S | 142.0 | 1-17-68 | (0) | | 1101 |
| 125/12W-26P06S | 142.0 | 10-01-67 | 74.4 | 67.6 | 1101 | 025/12W-27001S | 137.0 | 10-23-67 | 77.2 | 59.8 | 1101 |
| | | 11-15-67 | 76.0(5) 77.0 | 66.0 | | | | 11-27-67 | 75.1 | 61.9 | |
| | | 12-15-67 | 77.0(5) | 65.0 | | | | 12-26-67 | 71.9 72.0 | 65.0 | |
| | | 2-15-68 3-01-68 | 80.0(5) | 62.0 58.6 | | | | 2-26-68 3-25-68 | 72.8 72.4 | 64.2 | |
| | | 3-21-68 4-15-68 | 70.4 | 71.6 72.0 | | | | 4-22-68 | 72.6 75.8 | 64.4 | |
| | | 6-15-68 | 71.4 | 70.6 | | | | 5-27-68 6-25-68 | 77.8 | 61.2 59.2 | |
| | | 7-07-68 8-21-68 | 71.0(5) 76.4 | 71.0 65.6 | | 025/12W-27903S | 136.6 | 10-23-67 | 64.2 | 72.4 | 1101 |
| | | 9-07-68 | 75.0(5) | 67.0 | | | | 11-27-67 | 63.6 63.0 | 73.0 73.6 | |
| 025/12W-26Q01S | 141.0 | 10-02-67 | 77.0(5) 76.0(5) | 64.0 | 1101 | | | 1-22-68 | 62.4 | 74.2 | |
| | | 11-28-67 | 73.0(5) | 65.0 68.0 | | | | 3-25-68 | 62.6 | 74.0 74.3 | |
| | | 1-02-68 2-26-68 | 68.0(5) 72.0(5) | 73.0 | | | | 4-22-68 5-27-68 | 61.8 | 74.8 72.6 | |
| - 1 | | 4-02-68 | 61.0(5) | 80.0 | | | | 6-25-68 | 61.9 | 74.7 | |
| | | 4-30-68 6-03-68 | 63.0(5) 62.0(5) | 78.0 79.0 | | | | 8-27-68 9-24-68 | 64.7 67.8 | 71.9 68.8 | |
| | | 7-01-68 7-29-68 | 61.0(5) 65.0(5) | 80.0 76.0 | | 025/12W-28A04S | 142.0 | 10-02-67 | 108.0(5) | 34.0 | 1101 |
| | 710 | 9-03-68 | 67.0(5) | 74.0 | | 0521 [5#-50W042 | 14500 | 10-30-67 | 103.0(5) | 39.0 | |
| 025/12W-26R055 | 150.0 | 11-14-67 | (4) | | 1101 | | | 11-28-67 | 106.0(5) | 36.0 26.0 | |
| 025/12W-278025 | 149.0 | 10-23-67 | 69.3 | 79.7 | 1101 | | | 2-26-68 | 113.0(5) 110.0(5) | 29.0 32.0 | |
| | 14400 | 11-27-67 | (8) | 1701 | | | | 4-30-68 | 104.0(5) | 38.0 | |
| 500.0 | | 1-22-68 | (8) 63.9(3) | 85.1 | | | | 6-03-68 7-01-68 | 102.0(5) | 40.0 | |
| | | 2-26-68 | 66.2 | 84.3 | 1 | | | 7-29-68 9-03-68 | 108.0(5) | 34.0 | |
| | | 3-25-68 4-22-68 | 63.9 | 85.1 | | | | | 108.0(5) | 34.0 | |
| | | 5-27-68 6-25-68 | 65.9 | 80.1 | | 025/12w-280015 | 134.5 | 10-23-67 11-27-67 | 94.0 | 40.5 | 1101 |
| 6 | | 7-23-68 8-27-68 | (9) 77•1 | 71.9 | | | | 12-26-67 | 92.2 | 42.3 | |
| | | 9-24-68 | 75.0 | 74.0 | | | | 2-26-68 | 92.4 | 42.1 | |
| 025/12W-27803S | 149.0 | 11-08-67 | 71.6 | 77.4 | 1101 | | | 3-25-68 4-22-68 | 84.9 85.0 | 49.5 | |
| | | 4-15-68 | 63.0 | 86.0 | | | | 5-27-68 | 85.4 | 49.1 | |
| 025/12W-27C015 | 156.0 | 10-23-67 | 83.3(4) | 72.7 | 1101 | | | 6-25-68 7-23-68 | 87.8 | 46.7 | |
| the disco | | 11-27-67 12-26-67 | 76.8(4) 77.1 | 79.2 78.9 | | | | 8-27-68 | 99.9 | 44.6 | |
| | | 1-22-68 | 74.8 | 81.2 | | | | | | | |
| Ł | | 2-26-68 3-25-68 | 76.3 74.9 | 79.7 81.1 | | 025/12W-28J065 | 135.0 | 10-01-67 | 113.0(5) | 22.0 27.0 | 1101 |
| | | 4-22-68 | 74.0 | 82.0 | | | | 11-30-67 | 104.0(1) | 31.0 32.0 | |
| 025/12W-27F01S | 141.4 | 10-23-67 | 72.5 | 68.9 | 1101 | | | 1-01-68 | 103.0(1) | 32.0 | |
| | | 11-27-67 12-11-67 | 71.7 69.2 | 69.7 72.2 | | | | 2-01-68 3-01-68 | 106.0(1) | 29.0 39.0 | |
| | | 12-26-67 | 68.2 | 73.2 | | | | 4-01-68 | 100.0(1) | 35.0 | |
| | | 1-02-68 | 67.8 | 73.6 | | | | 4-01-68 | 96.0(5) | 39.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------------------|---|---|---|--|----------------------------------|---------------------------|---|---|--|--|-----------------------------|
| | | L | . A SAN GABR | IEL RIVER | HYDRO U | N1T U-05.0 | 00 | <u> </u> | | | |
| | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A5 | | | HYDRO SUBLI HYDRO SUBARE | | U-05.A0 | U-05+A5 |
| 025/12#-28J065 (CONT.) | 135.0 | 5-01-68 7-01-68 | 103.0(1) 113.0(1) | 32.0 22.0 | 1101 | 025/12W-310015 (CONT.) | 122.0 | 11-01-67 12-01-67 6-02-68 | 125.3(5) 133.3(1) 145.3(1) | -3.3 -11.3 -23.3 | 1101 |
| 02S/12W-28J07S | 135.0 | 10-23-67 11-27-67 12-26-67 1-22-68 | 87.1 83.6 81.5 80.8 | 47.9 51.4 53.5 54.2 | 1101 | | | 6-02-68 7-01-68 8-01-68 9-01-68 | 124.3(5) 125.3(5) 129.3(5) 131.3(5) | -2.3 -3.3 -7.3 -9.3 | |
| | | 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 8-27-68 | 80.7 80.4 80.9 83.4 84.8 88.5 | 54.3 54.6 54.1 51.6 50.2 46.5 | | 052\15#-31H012 | 107.7 | 10-31-67 11-30-67 12-29-67 1-31-68 2-29-68 | 111.0 109.0 105.0 104.0 | -3.3 -1.3 2.7 3.7 | 5061 |
| 02S/12w-28K01S | 127.5 | 9-24-68 | 90.3(5) | 45.6 | 1101 | | | 3-29-68 4-30-68 5-31-68 | 109.0 107.0 108.0 | -1.3 .7 3 | |
| | | 11-15-67 12-21-67 1-15-68 2-15-68 3-15-68 | 89.3(5) 86.4(5) 85.3(5) 85.3(5) 84.3(5) | 38.2 41.1 42.2 42.2 43.2 | | | | 7-01-68 8-01-68 8-30-68 9-30-68 | 111.0 116.0 113.0 109.0 | -3.3 -8.3 -5.3 -1.3 | |
| | | 4-07-68 6-15-68 7-15-68 8-15-68 9-07-68 | 83.4 91.3(5) 94.3(5) 97.3(5) 99.3(5) | 44.1 36.2 33.2 30.2 28.2 | | 02S/12M-31M02S | 111.0 | 10-01-67 11-01-67 11-29-67 12-01-67 1-01-68 2-01-68 | 119.0(5) 120.0(5) 109.0 107.0(5) 107.0(5) | -8.0 -9.0 2.0 4.0 4.0 | 1101 |
| 052\154-58N032 | 120.0 | 10-15-67 11-15-67 12-15-67 1-15-68 2-07-68 3-07-68 | 97.0(5) 104.0(5) 103.0(5) 93.0(5) 92.0(5) 92.0(5) | 23.0 16.0 17.0 27.0 28.0 28.0 | 1101 | | | 3-01-68 4-01-68 4-02-68 5-01-68 7-01-68 8-01-68 | 112.0(5) 110.0(5) 110.0 117.0(5) 125.0(5) 128.0(5) | -1.0 1.0 1.0 -6.0 -14.0 | |
| | | 4-15-68 5-07-68 6-01-68 7-15-68 | 94.0(5) 96.0(5) 98.0(5) 99.0(5) | 26.0 24.0 22.0 21.0 | | 052\15A-31W012 | 107.0 | 9-01-68 11-07-67 4-04-68 | 123.0(5) 99.9 97.7 | 7·1 9·3 | 1101 |
| | | 8-15-68 9-07-68 | 99.0(5) 98.3 | 21.7 | | 02S/12#-33B015 | 123.0 | 10-02-67 10-30-67 | 90.0(5) 95.0(5) | 33.0 28.0 | 1101 |
| 02 5/12 W-28 0 015 | 129.0 | 10-30-67 11-30-67 12-30-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 7-01-68 | 89.0 85.0 83.0 94.0 83.0 85.0 | 40.0 44.0 46.0 45.0 46.0 44.0 38.0 | 1101 | | | 11-27-67 1-02-68 2-02-68 4-01-68 4-30-68 6-03-68 7-&1-68 7-29-68 9-03-68 9-30-68 | 91.0(5) 89.0(5) 92.0(5) 90.0(5) 91.0(5) 90.0(5) 89.0(5) 90.0(5) | 32.0 34.0 31.0 33.0 32.0 33.0 34.0 34.0 24.0 23.0 | |
| 025/12W-29A02S | 128.3 | 11-08-67 11-08-67 4-15-68 | 113.5 113.5 102.4 | 14.8 14.8 25.9 | 1101 | 02S/12W-33B04S | 126•2 | 10-05-67 10-26-67 11-16-67 | 87.2 86.0 86.0 | 39.0 40.2 40.2 | 1733 |
| 02S/12W-29A045 | 130.0 | 11-08-67 11-08-67 4-15-68 | 108.0 108.0 (4) | 55.0 | 1101 | | | 12-07-67 12-28-67 1-18-68 2-08-68 | 82.2 81.2 81.3 81.1 | 44.0 45.0 44.9 45.1 | |
| 02S/12 w- 29J01S | 122.0 | 10-15-67 11-15-67 12-15-67 1-15-68 2-15-68 3-15-68 4-15-68 5-07-68 7-15-68 | 100.0(5) 98.0(5) 95.0(5) 94.0(5) 93.0(5) 93.0(5) 93.0(5) 93.0(5) | 22.0 24.0 27.0 28.0 29.0 29.0 29.0 29.0 | 1101 | | | 2-29-68 3-21-68 4-11-68 5-02-68 6-13-68 7-25-68 8-15-68 9-05-68 | 82.0 82.1 84.9 84.8 87.5 87.5 87.5 | 44.2 44.1 41.3 41.4 39.0 38.7 39.2 39.5 39.8 | 1101 1733 |
| | | 8-30-68 9-15-68 | 100.5 | 21.5 | | 025/12#-33C025 | 121.2 | 11-08-67 4-16-68 | DRY DRY | | 1101 |
| 025/12W-29K025 | 121.4 | 11-08-67 10-27-67 11-27-67 12-27-67 1-21-68 2-07-68 3-01-68 4-15-68 6-07-68 7-01-68 8-21-68 | DRY 112.0 (5) 106.0 (5) 101.0 (5) 103.0 (5) 103.0 (5) 102.0 103.0 (5) 104.0 (5) | 6.0 12.0 17.0 17.0 15.0 16.0 14.0 | | 025/12W-33D02S | 118.0 | 10-23-67 11-27-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 7-23-68 8-27-68 | 81.8 80.9 79.8 79.8 79.5 79.6 79.4 79.9 80.6 80.9 81.2 | 36.2 37.1 38.2 38.2 38.5 38.4 38.6 38.1 37.4 37.1 | 1101 |
| 025/12W-29P06S | 116.0 | 9-07-68 10-23-67 11-27-67 | 97.4 95.1 | 18.6 20.9 | | 02S/12w-33L015 | 117.7 | 9-24-68 11-08-67 4-16-68 | 81.0 92.2 84.2 | 37.0 25.5 33.5 | 1101 |
| | | 12-26-67 1-22-68 4-22-68 5-28-68 | 93.8 92.9 92.9 94.5 | 22.2 23.1 23.1 21.5 | | 02S/12W-33L03S | 115.6 | 11-12-67 4-16-68 | 71.1 70.1 | 44.5 45.5 | 1101 |
| | | 5-28-68 6-24-68 8-26-68 9-23-68 | 95.0 95.9 95.6 | 21.0 20.1 20.4 | | 02S/12W-33M01S | 114.5 | 10-30-67 11-27-67 1-02-68 | 104.2(5) 129.2(5) 144.2(5) 143.2(5) | 10.3 -14.7 -29.7 -28.7 | 1101 |
| 025/12w-30N015 | 125.0 | 11-07-67 4-03-68 | 100.5 | 24.5 26.0 | | | | 2-26-68 4-05-68 6-03-68 7-29-68 | 155.2(1) 95.2(5) 97.2(5) | -40.7 19.3 17.3 | |
| 02S/12W-31001S | 122.0 | 10-01-67 | 129.3(5) | -7.3 | 1101 | | | 9-30-68 | 95.2(5) | 19.3 | G |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|----------------------------------|---|---|--|--|----------------------------------|-------------------|---|---|---|--|-----------------------------|
| | | | L A SAN GAUF | RIEL RIVE | R HYDRO | UNIT U-05. | .00 | | | | |
| COASTAL P | | HYDRO SUBA | | U-05.A0 | U-05.A | | | O HYDRO SUB HYDRO SUBAR | | U-05.A0 | U-05. |
| | CENTINE . | | | | 0-0304 | 025/12W-35H12S | 142.5 | 1-24-68 | (9) | | 1101 |
| 025/12W-33P02 5 | 114.0 | 10-23-67 11-27-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 | 71.3 70.6 70.1 70.6 69.7 69.3 69.5 69.2 | 42.7 43.4 43.9 43.4 44.3 44.7 54.5 | | (CONT.) | 14213 | 2-26-68 3-25-68 4-22-68 5-27-68 6-24-68 7-22-68 8-26-68 9-23-68 | 66.2 63.8 63.2 64.1 65.3 66.9 69.6 64.5 | 76.3 78.7 79.3 78.4 77.2 75.6 72.9 78.0 | |
| | | 7-23-68 8-27-68 9-24-68 | 73.2 70.0 69.9 | 40.8 44.0 44.1 | | 025/12W-35K01S | 138.0 | 10-03-67 10-30-67 11-28-67 1-02-68 | 131.5(5) 132.5(5) 137.5(5) 131.5(5) | 6.5 5.5 .5 6.5 | 1101 |
| 025/12H-34A015 | 134.5 | 10-09-67 10-23-67 11-13-67 11-27-67 12-11-67 12-26-67 2-13-68 2-26-68 | 60.7 60.0 59.8 59.4 59.1 58.9 57.9 | 73.8 74.5 74.7 75.1 75.6 75.6 76.6 | | | | 2-27-68 4-02-68 4-30-68 6-03-68 7-01-68 7-29-68 9-03-68 | 130.5(5) 134.5(5) 130.5(5) 128.5(5) 129.5(5) 127.5(5) 131.5(5) | 7.5 3.5 7.5 9.5 8.5 10.5 | |
| | | 3-11-68 3-28-68 4-08-68 4-22-68 5-27-68 6-12-68 6-25-68 7-09-68 8-14-68 8-27-68 | 58.3 60.8 58.5 57.6 57.4 59.4 60.8 59.9 60.6 | 76.2 73.7 76.0 76.9 77.1 75.1 75.1 73.7 74.6 | | 025/12w-35P015 | 129.0 | 10-03-67 10-30-67 11-28-67 1-03-68 2-27-68 4-30-68 6-04-68 7-01-68 7-29-68 9-03-68 | 100.0(5) 93.0(5) 89.0(5) 90.0(5) 109.0(5) 139.0(5) 141.0(5) 139.0(5) 143.0(5) | 29.0 36.0 40.0 39.0 20.0 -10.0 -12.0 -10.0 -14.0 | 1101 |
| | | 9-10-68 9-24-68 | 61.8 | 73.6 72.7 | • | 025/12w-36801S | 139.0 | 10-23-67 | (2) | | 1101 |
| 025/12W-34G015 | 129.0 | 10-30-67 11-30-67 12-30-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 | 103.0(5) 80.0(5) 78.0(5) 78.0(5) 79.0(5) 79.0(5) 82.0(5) 82.0(5) 86.0(5) | 26.0 49.0 51.0 51.0 50.0 47.0 47.0 43.0 | | | | 11-27-67 11-27-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-24-68 | 43.2 43.2 46.8 46.4 47.6 46.3 46.4 46.7 | 95.8 95.8 92.2 92.6 91.4 92.7 92.6 92.3 89.4 | |
| | | 7-01-68 | 84.0(5) | 45.0 | | 025/12W-36R025 | 133.5 | 11-16-67 | 78.0 79.0(1) | 55.5 54.5 | 1101 |
| 025/12W-34P015 025/12W-34R015 | 124.0 | 5-01-68 10-02-67 10-30-67 11-28-67 | (0) 83.4(5) 84.4(5) 86.4(5) | 46.0 45.0 43.0 | | | | 3-25-68 5-13-68 5-13-68 7-17-68 9-25-68 | 78.0(1) 61.0(5) 80.0(1) 84.0(1) 81.0(1) | 55.5 72.5 53.5 49.5 52.5 | |
| | | 1-03-68 2-27-68 4-30-68 6-03-68 | 81.4(5) 79.4(5) 79.4(5) 78.4(5) | 48.0 50.0 50.0 51.0 | | 025/13W-01K015 | 197.5 | 11-07-67 4-02-68 | 251.0 245.7 | -53·5 -48·2 | 1101 |
| | | 7-30-68 9-03-68 | 78.4 (5) 79.4 (5) | 51.0 50.0 | | 025/13W-01N015 | 196.0 | 11-07-67 4-08-68 | 245.5 244.0 | -49.5 -48.0 | 1101 |
| 025/12W-35C015 | 145.0 | 10-23-67 11-27-67 12-26-67 | 72.7 70.3(3) 70.4 | 72.3 74.7 74.6 | | 025/13W-02M015 | 252.0 | 11-07-67 | 527.0(1) 521.0(1) | -275.0 -269.0 | 1101 |
| | | 1-22-68 2-26-68 | (9) 70.5 | 74.5 | | 025/13W-02N015 | 253.0 | 11-07-67 4-04-68 | (4) (4) | | 1101 |
| | | 3-25-68 4-22-68 5-27-68 6-25-68 7-23-68 | (9) 70.8 71.9(3) 79.4(3) 74.0 | 74.2 73.1 65.6 71.0 | | 025/13W-040015 | 230.8 | 11-07-67 4-02-68 4-12-68 | 284.9 (9) 285.7 | -54.1 -54.9 | 1101 |
| 025/12W-35002S | 142.5 | 8-27-68 9-24-68 | 78.1 76.8 | 66.9 68.2 61.8 | | 025/13W-05A015 | 227.0 | 10-09-67 11-09-67 4-02-68 | (9) 279.6 278.5 | -52.6 -51.5 | 1101 |
| 9207 122 330423 | 14203 | 11-21-67 12-15-67 1-15-68 2-15-68 | 79.6(5) 73.6(5) 73.6(5) 72.6(5) | 62.9 68.9 68.9 | | 025/13W-05801S | 224.0 | 11-06-67 4-02-68 4-05-68 | 300.0(4) (4) 302.7(3) | -76.0 -78.7 | 1101 |
| | | 3-21-68 4-15-68 | 70.7 78.6(5) | 71.8 63.9 | | 025/13W-11R035 | 188.7 | 9-02-68 | 262.3(5) | -73.6 | 1101 |
| | | 5-07-68 6-01-68 9-15-68 | 80.6(5) 80.6(5) 79.6(5) | 61.9 62.9 | | 025/13W-11R045 | 187.8 | 10-01-67 11-03-67 12-03-67 1-01-68 | 266.3(5) 300.3(5) 263.3(5) 257.3(5) | -78.5 -112.5 -75.5 -69.5 | 1101 |
| 025/12 4- 35F01S | 136.5 | 10-23-67 11-27-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 8-27-68 | 64.6 66.2 64.6 64.2 63.7 63.5 63.4 63.1 69.9 | 71.9 70.3 71.9 72.3 72.8 73.0 73.1 73.4 66.6 | | 025/13W-12A015 | 185•2 | 2-04-68 3-03-68 4-01-68 5-03-68 6-02-68 7-01-68 8-02-68 9-02-68 | 265.3(5) 263.3(5) 281.3(5) 299.3(5) 260.3(5) 274.3(5) 304.3(5) 259.3(5) | -77.5 -75.5 -93.5 -111.5 -72.5 -86.5 -116.5 -71.5 | 1101 |
| 025/12W-35H125 | 142.5 | 9-24-68 10-23-67 11-27-67 12-26-67 1-22-68 | 66.2 66.4 66.6 65.0 (9) | 70.3 76.1 75.9 77.5 | 1101 | | | 12-31-67 2-29-66 4-30-68 6-30-68 8-31-68 | 239.0 233.0 236.0 239.0 239.0 | -53.8 -47.8 -52.8 -53.8 -53.8 | |

| | | | GROOM | 117 | | LEVELS AT | WELI | _5 | | | |
|----------------------|---|---|--|--|----------------------------------|---------------------------|---|---|--|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | ı | A SAN GASE | IEL RIVER | HYDRO I | JN17 U-05.0 | 00 | | | | |
| COASTAL PL | | HYDRO SUBL | JN1T | U-05+A0 | U-05.A | COASTAL PL | OF LA CO | HYDRO SUBU | | U-05+A0 | U-05.A5 |
| 025/13W-12C01S | 185.0 | 4-04-68 | 210.2(4) | -25.2 | 1101 | 025/13W-15L015 (CONT.) | 190.0 | 4-04-68 | 85.4 | 104.6 | 1101 |
| 025/13W-12H035 | 187.0 | 11-06-67 4-08-68 | 214.9 216.2 | -27.9 -29.2 | 1101 | 025/13W-169065 | 175.0 | 10-04-67 11-02-67 | 173.9 176.7 | 1.1 | 1200 |
| 025/13W-13A01S | 168.5 | 11-07-67 4-05-68 | 207.4(4) | -38.9 -36.7 | 1101 | | | 12-06-67 1-04-68 2-07-68 3-05-68 | 17.4 17.4 17.3 176.5 | 157.6 157.6 157.7 | |
| 025/13W-13E015 | 181.4 | 11-09-67 4-04-68 | 226.2 229.3 | -44.8 -47.9 | 1101 | | | 4-05-68 5-03-68 | 176.6 176.8 | -1.6 -1.8 | |
| 025/13w-13E06S | 181.3 | 11-09-67 4-04-68 | 215.3 | -34.0 -34.9 | 1101 | 025/13W-16007S | 176.0 | 10-04-67 11-02-67 12-06-67 | 211.2 212.5 212.2 | -35.2 -36.5 -36.2 | 1200 |
| 025/13W-13F015 | 167.7 | 10-31-67 11-30-67 12-31-67 1-31-68 5-31-68 | 227.0(5) 230.0(5) 232.0(5) 225.0(5) 225.0(5) | -59.3 -62.3 -64.3 -57.3 | 1101 | | | 1-04-68 2-07-68 3-05-68 4-05-68 | 210.9 210.5 210.6 49.6 | -34.5 -34.6 126.4 | |
| | | 6-30-68 7-31-68 | 225.0(5) | -57.3 -57.3 | | 025/13W-20J035 | 158.0 | 6-25-68 | (0) | | 1101 |
| | | 8-30-68 9-30-68 | 225.0(5) | -57.3 -60.3 | | 02\$/13W-20R025 | 154.0 | 4-05-68 6-25-68 | 166.0 | -12.0 | 1101 |
| 025/13W-13H015 | 162.2 | 10-31-67 11-30-67 12-31-67 1-31-68 2-29-68 3-31-68 4-30-68 5-31-68 6-30-68 7-31-68 8-30-68 9-30-68 | 187.0(5) 186.0(5) 184.0(5) 179.0(5) 184.0(5) 184.0(5) 187.0(5) 189.0(5) 191.0(5) 192.0(5) | -24.8 -23.8 -16.8 -16.8 -24.8 -21.8 -21.8 -24.8 -26.8 -26.8 | 1101 | 025/13W-20R035 | 152.0 | 10-01-67 11-01-67 11-09-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 4-05-68 8-01-68 9-01-68 | 194.5(5) 193.5(5) 193.0 191.5(5) 191.5(5) 193.5(5) 193.5(5) 205.8 193.5(5) 192.5(5) 202.5(5) | -42.5 -41.5 -41.0 -39.5 -39.5 -41.5 -40.5 -41.5 -53.8 -41.5 -40.5 -50.5 | 1101 |
| 025/13W-13R015 | 157.8 | 11-07-67 11-29-67 4-04-68 | 287.3(5) 203.7(8) 164.2(8) | -129.5 -45.9 -6.4 | 1101 | 025/13W-21E015 | 166.0 | 10-15-67 11-15-67 12-15-67 1-15-68 | 222.9(5) 223.9(5) 225.9(5) 226.9(5) | -56.9 -57.9 -59.9 -60.9 | 1101 |
| 025/13W-14A015 | 187.0 | 10-01-67 11-01-67 12-03-67 1-01-68 2-04-68 3-03-68 4-07-68 5-05-68 | 245.4 (5) 245.4 (5) 243.4 (5) 238.4 (5) 242.4 (5) 251.4 (5) 243.4 (5) 247.4 (5) | -58.4 -58.4 -56.4 -51.4 -55.4 -64.4 -56.4 | 1101 | | | 2-15-68 3-07-68 4-01-68 6-15-68 7-15-68 7-15-68 9-15-68 | 228.9(5) 228.9(5) 228.9(5) 225.9(5) 224.9(5) 223.9(5) | -62.9 -62.9 -62.9 -59.9 -58.9 -57.9 | |
| | | 6-02-68 7-01-68 8-04-68 | 239.4(5) 247.4(5) 248.4(5) | -52.4 -60.4 -61.4 | | 025/13W-21K045 | 164.7 | 11-06-67 4-03-68 | 201.0 206.6 | -36.3 -41.9 | 1101 |
| 025/13W-14H01S | 180.7 | 9-02-68 | 238.4 (5) | -51.4 -44.1 | 1101 | 025/13W-21K075 | 165.0 | 11-06-67 4-03-68 4-03-68 | 228.2 244.6(1) 248.3(4) | -63.2 -79.6 -83.3 | 1101 |
| | | 11-01-67 12-03-67 1-01-68 2-02-68 | 235.8(5) 219.8(5) 214.8(5) 217.8(5) | -55.1 -39.1 -34.1 -37.1 | | 025/13W-21Q085 | 183.6 | 11-09-67 4-03-68 | 218.0 217.2 | -34.4 -33.6 | 1101 |
| 025/13W-14H025 | 185.0 | 3-03-68 4-01-68 5-03-68 6-02-68 7-01-68 8-02-68 9-02-68 | 216.8 (5) 224.8 (5) 232.6 (5) 219.8 (5) 229.8 (5) 225.8 (5) 224.8 (5) | -36.1 -44.1 -52.1 -39.1 -49.1 -45.1 -44.1 | 1101 | 025/13W-22P02S | 162.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 | 232.0(5) 235.0(5) 230.0(5) 228.0(5) 237.0(5) 228.0(5) 220.0(5) 230.0(5) 234.0(5) | -70.0 -73.0 -68.0 -66.0 -75.0 -66.0 -58.0 -72.0 | 110] |
| | | 11-03-67 12-03-67 1-01-68 2-04-68 | 237.8(5) 233.8(5) 231.8(5) 235.8(5) | -52.8 -48.8 -46.8 -50.8 | | | | 7-01-68 8-01-68 9-01-68 | 235.0(5) 237.0(5) 237.0(5) | -73.0 -75.0 -75.0 | |
| | | 3-03-68 4-07-68 5-05-68 | 236.8(5) 243.8(5) 243.8(5) | -51.8 -58.8 -58.8 | | 025/13W-23A025 | 162.1 | 12-27-67 1-18-68 2-08-68 | (7) (7) (7) | | 1733 |
| | | 6-02-68 7-01-68 8-04-68 9-02-68 | 235.8(5) 239.8(5) 240.8(5) 238.8(5) | -50.8 -54.8 -55.8 -53.8 | | 025/13W-23D05S | 178.0 | 10-01-67 11-01-67 12-01-67 1-01-68 | 238.3(5) 236.3(5) 248.3(5) 246.3(5) | -60.3 -58.3 -70.3 -68.3 | 1101 |
| 025/13W-14H035 | 187.0 | 10-01-67 11-03-67 12-03-67 1-01-68 2-04-68 3-03-68 4-01-68 5-03-68 | 259.9(5) 261.9(5) 248.9(5) 245.9(5) 251.9(5) 250.9(5) 258.9(5) 268.9(5) | -72.9 -74.9 -61.9 -58.9 -64.9 -63.9 -71.9 | 1101 | | | 2-01-68 4-01-68 5-01-68 6-01-68 7-01-68 8-01-68 9-01-68 | 254.3(5) 248.3(5) 233.3(5) 234.3(5) 234.3(5) 235.3(5) 233.3(5) | -76.3 -70.3 -55.3 -56.3 -56.3 -57.3 | |
| | | 6-03-68 7-01-68 8-04-68 9-02-68 | 248.9(5) 253.9(5) 255.9(5) 249.9(5) | -61.9 -66.9 -68.9 -62.9 | | 025/13W-23H015 | 154.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 | 202.1(5) 197.1(5) 204.1(5) 202.1(5) 195.1(5) | -48.1 -43.1 -50.1 -48.1 -41.1 | 1101 |
| 025/13W-15C01S | 195.0 | 11-06-67 4-04-68 | 186.3 186.1 | 8.7 8.9 | 1101 | | | 3-01-68 4-01-68 5-01-68 | 192.1(5) 195.1(5) 199.1(5) | -38.1 -41.1 -45.1 | |
| 022/134-12F012 | 190.0 | 11-09-67 | 86.3 | 103.7 | 1101 | | | 6-01-68 | 197.1(5) | -43-1 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|--|-----------------------|---------------------------|---|---|---|--|-----------------------------|
| | | | L A SAN GAB | RIEL RIV | ER HYDRO | UNIT U-05 | •00 | | | | |
| COASTAL F | | O HYDRO SUB Hydro Subah | | U-05:A0 | U-05.A | | | O HYDRO SUE Hydro Subar | | U-05.A0 | U-05.A |
| 025/13W-23H01S (CONT.) | 154.0 | 7-01-68 8-01-68 9-01-68 | 199.1(5) 206.1(5) 204.1(5) | -45. -52. -50. | 1 | 025/13W-25Q015 (CDNT.) | 125.0 | 3-01-68 4-01-68 5-01-68 6-01-68 | 138.7(5) 143.7(5) 143.7(5) 143.7(5) | | |
| 025/13W-23J025 | 145.7 | 10-01-67 11-01-67 12-01-67 1-01-68 | 186.1(5) 189.1(5) 184.1(5) 188.1(5) | -40.4 -43.4 -38.4 -42.4 | | | | 7-01-68 8-01-68 9-01-68 | 143.7(5) 144.7(5) 151.7(5) | -18.7 -19.7 | 7 |
| | | 2-01-68 3-01-68 4-01-68 | 179.1(5) 189.1(5) 189.1(5) | -33.4 -43.4 -43.4 | • | 02S/13W-27B07S | 157.0 | 10-31-67 11-30-67 12-31-67 | 215.5(5) 212.5(5) 205.5(5) | | 3 |
| | | 5-01-68 6-01-68 7-01-68 8-01-68 9-01-68 | 189.1(5) 189.1(5) 189.1(5) 194.1(5) 194.1(5) | -43.4 -43.4 -43.4 -53.4 | | | | 1-31-68 2-29-66 3-31-68 4-30-68 5-30-68 | 207.5(5) 205.5(5) 207.5(5) 207.5(5) 212.5(5) | -50.5 -48.5 -50.5 -50.5 | |
| 02S/13W-24Q02S | 146.0 | 10-15-67 11-15-67 11-15-67 12-15-67 | 175.0(5) 172.0(5) 172.0(5) 171.0(5) | -29.(-26.(-26.(| 0 1101 | | | 6-30-68 7-31-68 8-31-68 9-30-68 | 215.5(5) 215.5(5) 219.5(5) 221.5(5) | -58.5 -58.5 -62.5 -64.5 | |
| 0.0 | | 12-15-67 1-07-68 2-07-68 | 171.0(5) 171.0(5) 171.0(5) | -25.0 -25.0 -25.0 | | 02S/13W-27811S | 157.0 | 11-09-67 11-13-67 | (9) (6) | | 1101 |
| | | 3-07-68 4-01-68 6-15-68 7-15-68 8-21-68 9-15-68 | 176.0(5) 175.0(5) 181.0(5) 183.0(5) 186.6 184.0(5) | -30 · (-29 · (-35 · (-37 · (-40 · (-38 · (| 0 0 0 0 0 | 02S/13W-27819S | 157.0 | 10-31-67 11-30-67 12-31-67 1-31-68 2-29-68 3-31-68 | 213.5(5) 208.5(5) 203.5(5) 207.5(5) 204.5(5) 208.5(5) | -56.5 -51.5 -46.5 -50.5 -47.5 | |
| 025/13W-25C02S | 142.1 | 1-17-68 -6-11-68 | (0) (0) 188.6(5) | -48.6 | 1101 | | | 4-30-68 5-31-68 6-30-68 7-31-68 8-31-68 | 207.5(5) 211.5(5) 213.5(5) 215.5(5) 221.5(5) | -50.5 -54.5 -56.5 -58.5 | |
| | | 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 | 166.6(5) 219.6(5) 188.6(5) 180.6(5) 208.6(5) 193.6(5) | -26.6 -79.6 -48.6 -40.6 -68.6 | | 02S/13W-27E04S | 142.5 | 9-30-68 10-15-67 11-15-67 12-15-67 1-15-68 | 225.5(5) 183.0(5) 185.0(5) 185.0(5) 185.0(5) | -68.5 -40.5 -42.5 -42.5 | 1101 |
| 025/13#-250045 | 142.7 | 5-01-68 7-01-68 8-01-68 9-01-68 | 184.6(5) 185.6(5) 183.6(5) 188.6(5) | -44.6 -45.6 -43.6 -48.6 | | | | 2-15-68 3-15-68 4-15-68 5-07-68 6-01-68 8-07-68 | 185.0(5) 185.0(5) 185.0(5) 179.0(5) 180.0(5) 182.0(5) | -42.5 -42.5 -42.5 -36.5 -37.5 | |
| - | | 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 | 203.0(5) 192.0(5) 190.0(5) 194.0(5) 196.0(5) 198.0(5) | -60.3 -49.3 -47.3 -51.3 -53.3 | | 025/13W-28G01S | 142.0 | 9-07-68 10-30-67 11-21-67 12-15-67 | 177.0(5) 177.4 177.4 182.3(5) | -34.5 -35.4 -35.4 -40.3 | 1101 |
| | | 5-01-68 6-01-68 7-01-68 8-01-68 9-01-68 | 198.0(5) 202.0(5) 203.0(5) 204.0(5) 210.0(5) | -55.3 -59.3 -60.3 -61.3 | | | | 1-15-68 2-21-68 3-21-68 4-15-68 5-15-68 6-15-68 7-21-68 | 183.3(5) 182.3(5) 180.3(5) 183.3(5) 183.3(5) 183.3(5) | -41.3 -40.3 -38.3 -41.3 -41.3 | |
| 025/13W-250055 | 140.7 | 10-01-67 11-01-67 12-01-67 1-01-68 | 147.5(5) 146.5(5) 182.5(1) 180.5 | -6.6 -5.8 -41.8 -39.8 | | 02S/13W-28G02S | 142.0 | 8-30-68 9-07-68 | 184.4 182.3(5) | -42.4 -42.4 -40.3 | |
| 025/13W-25H01S | 137.0 | 6-11-68 10-03-67 11-02-67 12-05-67 1-03-68 2-07-68 3-06-68 4-11-68 | (0) 158.7(5) 158.7(5) 153.7(5) 148.7(5) 148.7(5) 148.7(5) | -21.7 -21.7 -16.7 -11.7 -16.7 -11.7 | | | | 11-21-67 12-21-67 1-15-68 2-07-68 3-01-68 4-07-68 5-15-68 6-15-68 | 177.8 177.8 177.3(5) 177.6 178.8 178.8 177.3(5) 180.3(5) 182.3(5) | -35.8 -35.3 -35.8 -36.8 -36.8 -35.3 -40.3 | |
| - 1- | | 5-02-68 6-03-68 7-05-68 8-06-68 9-05-68 | 158.7(5) 153.7(5) 158.7(5) 178.7(5) 158.7(5) | -21.7 -16.7 -21.7 -41.7 | | 02S/13W-28G03S | 142.0 | 8-15-68 9-07-68 10-01-67 11-01-67 | 186.3(5) 186.3(5) 184.7 184.7 | -44.3 -44.3 -42.7 -42.7 | 1101 |
| 02S/13W-25H03S | 136.0 | 10-03-67 11-02-67 12-05-67 1-03-68 1-17-68 1-17-68 2-07-68 3-06-68 | 163.5(5) 163.5(5) 158.5(5) 163.5(5) 173.5(6) 146.2(6) 113.5(6) | -27.5 -27.5 -22.5 -27.5 -37.5 -10.2 | | | | 11-27-67 12-07-67 1-15-68 2-15-68 3-15-68 4-15-68 5-07-68 6-01-68 7-15-68 | 184.7 190.4(5) 189.4(5) 180.4(5) 180.4(5) 187.4(5) 187.4(5) 186.4(5) | -42.7 -48.4 -47.4 -48.4 -46.4 -47.4 -45.4 -45.4 | |
| | | 4-11-68 5-02-68 6-03-68 7-05-68 8-09-68 9-05-68 | 163.5(6) 118.5(6) 138.5(6) 136.5(6) 138.5(6) 138.5(6) | -27.5 17.5 -2.5 -2.5 -2.5 | | 02S/13W-28H01S | 142.0 | 8-30-68 9-15-68 10-15-67 11-15-67 12-15-67 | 184.7 183.4 (5) 121.0 (5) 121.0 (5) 120.0 (5) | -42.7 -41.4 21.0 21.0 22.0 | 1101 |
| 025/13W-25001S | 125.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 | 143.7(5) 152.7(5) 151.7(5) 153.7(5) 146.7(5) | -18.7 -27.7 -26.7 -28.7 -21.7 | 1101 | | | 1-07-68 2-07-68 3-01-68 4-15-68 5-15-68 6-15-68 | 120.0(5) 120.6 119.6 119.0(5) 124.0(5) 129.0(5) | 22.0 21.4 22.4 23.0 18.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|---------------------------|---|--|---|---|-----------------------------|
| | | L | A SAN GABR | 1EL RIVER | HYDRO U | NIT U-05.0 | 00 | | | | |
| | | HYDRO SUBU YDRO SUBARE | | U+05.A0 | U-05.AS | | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A5 |
| 025/13W-28H015 (CONT.) | 142.0 | 7-15-68 8-15-68 9-15-68 | 134.0(5) 139.0(5) 144.0(5) | 8.0 3.0 -2.0 | 1101 | 025/13W-34004S (CONT.) | 127.0 | 7-05-68 8-02-68 9-18-68 | 106.7(5) 108.7(5) 113.7(5) | 20.3 18.3 13.3 | 1101 |
| 025/13W-31C025 | 132.9 | 11-06-67 4-10-68 | 191.0 190.1 | -58·1 -57·2 | 1101 | 025/13W-35A015 | 121.0 | 11-09-67 12-04-67 4-08-68 | 143.2(4) (0) 135.7 | -22.2 -14.7 | 1101 |
| 025/13W-32C04S | 130.0 | 10-04-67 11-02-67 12-06-67 1-04-68 | 200.6 199.3 197.3 | -70.9 +70.6 -69.3 -67.3 | 1200 | | | 7-01-68 8-01-68 9-01-68 | 146.7(5) 148.7(5) 146.7(5) | -25.7 -27.7 -25.7 | |
| | | 2-07-68 3-05-68 4-05-68 5-03-68 6-27-68 7-18-68 8-16-68 9-19-68 | 197.7 197.0 196.7 197.9 198.9 200.9 200.9 | -67.7 -67.0 -66.7 -67.9 -68.9 -70.9 -70.9 | | 025/13W-368015 | 122.0 | 10-01-67 11-01-67 1-01-68 1-25-68 3-01-68 4-01-68 5-01-68 9-01-68 | 135.8(5) 131.8(5) 119.8(5) 125.8 123.8(5) 122.8(5) 123.8(5) 116.8(5) | -13.8 -9.8 2.2 -3.8 -1.8 6 +1.8 5.2 | 1101 |
| 025/13W-32F02S | 128.0 | 10-12-67 11-19-67 | 207.0 | -7.9 · 0 | 1200 | 02S/13W-36F015 | 120.0 | 12-04-67 | (6) | | 1101 |
| | | 12-28-67 1-18-68 2-08-68 2-15-68 3-14-68 4-17-68 5-03-68 6-27-68 7-18-68 | 204.0 204.0 (0) 204.0 203.0 203.0 203.0 203.0 | -76.0 -76.0 -76.0 -75.0 -75.0 -75.0 -75.0 | | 02S/13W-36F02S | 120.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 9-01-68 | 135.0 (5) 135.0 (5) 123.0 (5) 123.0 (5) 132.6 125.0 (5) 127.0 (5) 137.0 (5) 134.0 (5) | -15.0 -15.0 -3.0 -3.0 -12.6 -5.0 -7.0 -17.0 | 1101 |
| 025/13W-32R06S | 118.0 | 8-16-68 9-19-68 11-09-67 | 204.0 205.0 | -76.0 -77.0 | 1101 | 025/13W-36Q015 | 114.0 | 10-01-67 11-01-67 11-09-67 | 122.0 (6) 124.5 | -8.0 -10.5 | 1101 |
| 023/13#-35K003 | 110.0 | 11-24-67 3-28-68 7-11-68 | 217.0 302.0(1) 151.0(5) | -99.0 -184.0 -33.0 | 1200 | 025/14W-03K015 | 110.0 | 4-08-68 | (6) | -54.2 | 1101 |
| 02S/13w-32R07S | 117.0 | 10-12-67 11-16-67 12-22-67 1-12-68 2-09-68 3-14-68 4-12-68 5-08-68 6-13-68 | 321.8(1) 323.8(1) 324.8(1) 322.8(1) 299.8(1) 300.8(1) 297.8(1) 293.8(1) 293.8(1) | -204.8 -206.8 -207.8 -205.8 -182.8 -183.8 -180.8 -176.8 | 1200 | | | 11-04-67 12-02-67 1-06-68 2-03-68 3-02-68 4-01-68 5-06-68 6-03-68 7-02-68 | 164.3 164.5 163.9 163.7 163.5 163.5 163.5 | -54.3 -54.5 -53.9 -53.5 -53.5 -53.5 -53.5 -53.9 -54.3 | |
| 02S/13W-32R08S | 117.0 | 7-18-68 8-16-68 9-19-68 11-09-67 11-24-67 | 300.8(1) 303.8(1) 303.8(1) (1) 205.0 | -183.8 -186.8 -186.8 | 1101 1200 | 025/14W-03K035 | 110.0 | 10-07-67 11-04-67 12-02-67 1-06-68 2-03-68 3-02-68 | 164.2 164.3 164.2 163.9 163.7 163.5 | -54.2 -54.3 -54.2 -53.9 -53.7 -53.5 | 1101 |
| 02S/13W-32R09S | 117.0 | 3-28-68 10-04-67 11-02-67 | 296.0(1) | -179.0 -83.0 -82.6 | 1200 | | | 4-01-68 5-06-68 6-03-68 7-02-68 | 163.5 163.5 163.9 164.2 | -53.5 -53.5 -53.9 -54.2 | |
| | | 12-06-67 1-04-68 2-07-68 4-05-68 5-03-68 6-07-68 7-03-68 | 196.5 196.3 196.3 194.4 197.1 190.7 | -79.5 -79.3 -79.3 -77.4 -80.1 -73.7 -71.6 | | 025/14W-03Q015 | 110.7 | 10-07-67 11-04-67 12-02-67 1-06-68 2-03-68 3-02-68 | 148.5 151.6 124.9 124.1 128.9 | -37.8 -40.9 -14.2 -13.4 -18.2 -24.0 | 1101 |
| 025/13w-32R12S | 118.0 | 8-02-68 9-04-68 | 200.2 198.0 313.0(1) | -81.0 | 1200 | 025/14W-04N01S | 105.0 | 11-08-67 11-10-67 4-12-68 | 173.8 172.4 170.2 | -68.8 -67.4 -65.2 | 1101 |
| | | 11-16-67 12-22-67 1-12-68 | 309.0(1) 311.0(1) 308.0(1) | -191.0 -193.0 -190.0 | | 025/14W-05C03S | 80.0 | 11-08-67 1-16-68 | 151.4(5) | -71.4 | 1101 |
| | | 2-09-68 3-14-68 4-12-68 5-08-68 6-13-68 7-18-68 8-16-68 9-19-68 | 309.0(1) 308.0(1) 305.0(1) 296.0(1) 322.0(1) 327.0(1) 317.0(1) 315.0(1) | -191.0 -190.0 -187.0 -178.0 -204.0 -209.0 -199.0 -197.0 | | 02S/14W-05C04S | 85.0 | 10-15-67 11-07-67 12-21-67 1-15-68 2-07-68 3-15-68 4-15-68 5-07-68 | 165.0 (5) 164.0 (5) 162.0 (5) 163.0 (5) 160.0 (5) 160.0 (5) 160.0 (5) | -80.0 -79.0 -77.0 -78.0 -75.0 -75.0 -75.0 | 1101 |
| 02S/13W-34001S | 126.1 | 10-01-67 11-05-67 12-02-67 7-05-68 8-02-68 | 113.0(5) 113.0(5) 109.0(5) 107.0(5) 107.5(5) | 13.1 13.1 17.1 19.1 18.6 | 1101 | | | 6-01-68 7-07-68 8-07-68 9-15-68 | 161.0(5) 159.0(5) 161.0(5) 159.0(5) | -76.0 -74.0 -76.0 -74.0 | |
| 025/13«-34D02S | 130.3 | 9-08-68 10-01-67 11-05-67 12-02-67 7-31-68 | 111.0(5) 120.0(5) 118.0(5) 114.0(5) (0) | 15.1 10.3 12.3 16.3 | 1101 | 025/14W-050085 | 88.0 | 10-15-67 11-08-67 11-15-67 12-21-67 1-15-68 2-07-68 | 162.0(5) 160.9 164.0(5) 160.0(5) 159.0(5) 161.0(5) | -74.0 -72.9 -76.0 -72.0 -71.0 -73.0 | 1101 |
| 025/13#-34003S | 127.1 | 12-04-67 | (6) | | 1101 | | | 3-07-68 4-12-68 4-15-68 | 162.0(5) 160.9 162.0(5) | -74.0 -72.9 -74.0 | |
| 02S/13W-34D045 | 127.0 | 10-01-67 11-05-67 12-02-67 | 112.7(5) 112.7(5) 108.7(5) | 14.3 14.3 18.3 | 1101 | | | 5-07-68 6-01-68 9-07-68 | 162.0(5) 163.0(5) 159.0(5) | -74.0 -75.0 -71.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|--|---|---------------------------|---|--|----------------------------------|---------------------------|---|----------------------------------|---|--|----------------------------|
| | | L | , A SAN GABR | IEL RIVER | HYDRO UI | NIT U-05.0 | 00 | | | | |
| COASTAL PL | | HYDRO SUBLE DRO SUBARE | | U-05.A0 | U-05.A5 | | | HYDRO SUBU YDHO SUBARE | | U-05.A0 | U-05.A5 |
| 025/14W-100015 | 132.0 | 12-05-67 | (0) | | 1101 | 025/14W-14F025 (CONT.) | 101.0 | 11-29-67 12-29-67 12-29-67 | 171.6 166.8(5) 171.9 | -70.6 -65.8 -70.9 | 1101 |
| 025/14W-100025 | 126.3 | 10-24-67 | 196.3(5) | -70.0 | 1101 | | | 1-25-68 | 166.8(5) | -65.8 | |
| | | 10-24-67 11-28-67 | 197.8 194.3(5) | -71.5 -68.0 | | | | 1-25-68 2-29-68 | 170.9 169.7 | -69.9 -68.7 | |
| | | 11-28-67 | 197.1 | -70.8 | | | | 2-29-68 | 164.8(5) | -63.8 | |
| | | 12-30-67 12-30-67 | 192.3(5) 194.9 | -66.0 -68.6 | | | | 3-28-68 3-28-68 | 164.8(5) 170.9 | -63.8 -69.9 | |
| | | 1-25-68 | 192.3(5) | -66.0 | | | | 4-25-68 | 164.8(5) | -63.8 | |
| | | 1-25-68 2-29-68 | 193.1 193.3(5) | -66.8 -67.0 | | | | 4-25-68 5-28-68 | 170.3 167.8(5) | -69.3 -66.8 | |
| | | 2-29-68 | 196.1 | -69.8 | | | | 5-28-68 | 173.8 | -72.8 -69.5 | |
| | | 3-28-68 3-28-68 | 189.3(5) 194.2 | -63.0 -67.9 | | | | 6-22-68 7-25-68 | 170.5 164.8(5) | -63.8 | |
| | | 4-25-68 | 191.3(5) | -65.0 | | | | 7-25-68 | 171.6 | -70.6 | |
| | | 4-25-68 5-29-68 | 194.9 196.3(5) | -68.6 -70.0 | | | | 8-30-68 9-29-68 | 167.8(5) 168.8(5) | -66.8 -67.8 | |
| 1.7 | | 5-29-68 | 199.9 | -73.6 | | | | | | | 1101 |
| | | 6-24-68 6-24-68 | 195.3(5) 198.3 | -69.0 -72.0 | | 025/14W-15A015 | 122.3 | 12-05-67 | (0) | | 1101 |
| | | 7-25-68 | 194.3(5) | -68.0 | | 025/14W-22N045 | 141.0 | 10-02-67 | 120.0(5) | 21.0 | 5061 |
| | | 7-25-68 8-30-68 | 197.6 197.3(5) | -71.3 -71.0 | | | | 11-02-67 12-01-67 | 181.5(5) 180.5(5) | -40.5 -39.5 | |
| The contract of the contract o | | 9-29-68 | 196.3(5) | -70.0 | | | | 12-29-67 | 180.5(5) | -39.5 | |
| 025/14W-14C015 | 129.9 | 10-25-67 | 195.1(5) | -65.2 | 1101 | | | 2-01-68 | 181.0(5) | -40.0 -40.0 | |
| 052\14M-14C012 | 16717 | 10-25-67 | 193.9 | -64.0 | | | | 4-01-68 | 181.5 | -40.5 | 5050 |
| | | 11-28-67 11-28-67 | 193.1(5) 194.3 | -63.2 -64.4 | | | | 4-01-68 5-02-68 | 181.5(6) 180.0(5) | -40.5 -39.0 | 5061 |
| | | 12-27-67 | 194.1(5) | -64.2 | | | | 5-31-68 | 179.6(5) | -38.6 | |
| | | 12-27-67 | 194.7 | -64.8 -61.2 | | 1 | | 6-30-68 7-31-68 | 180.0(5) 180.0(5) | -39.0 -39.0 | |
| | | 1-25-68 | 193.2 | -63.3 | | | | 9-03-68 | 184.0(5) | -43.0 | |
| | | 3-02-68 3-02-68 | 191.2(5) 192.1 | -61.3 -62.2 | | | | 9-30-68 | 181.0(6) | -40.0 | |
| | | 3-28-68 | 188.1(5) | -58.2 | | 025/14W-22P015 | 155.0 | 10-17-67 | 199.6 | -44.6 | 5050 |
| | | 3-28-68 4-25-68 | 189.6 187.1(5) | -59.7 -57.2 | | | | 4-01-68 | 199.3 | -44.3 | |
| | | 4-25-68 | 187.9 | -58.0 | | 025/14W-22P025 | 160.5 | 10-02-67 | 213.5(5) | -53.0 | 5061 |
| | | 4-25-68 | 187.9 | -58.0 | | | | 10-17-67 11-02-67 | 211.3 211.0(5) | -50.8 -50.5 | 5050 5061 |
| | | 5-26-68 5-26-68 | 187.1(5) 187.9 | -57.2 -58.0 | | | | 12-01-67 | 213.0(5) | -52.5 | •••• |
| | | 6-25-68 | 186.1(5) | -56.2 | | | | 12-29-67 2-01-68 | 213.0(5) | -52.5 -50.5 | |
| | | 6-25-68 7-26-68 | 187.1 188.1(5) | -57.2 -58.2 | | | | 3-01-68 | 212.0(5) | -51.5 | |
| | | 7-26-68 | 189.9 | -60.0 | | 1 | | 4-01-68 | 210.0(6) | -49.5 -49.5 | 5050 5061 |
| 00.0 | | 8-30-68 9-29-68 | 186.1(5) 187.1(5) | -56·2 -57·2 | | | | 5-02-68 | 211.0(5) | -50.5 | 3001 |
| | | | | | 1141 | | | 5-31-68 6-30-68 | 211.0(5) | -50.5 -49.5 | |
| 025/14W-14C025 | 130.7 | 10-24-67 | 196.0(5) 198.1 | -65.3 -67.4 | 1101 | | | 7-31-68 | 210.0(5) | -49.5 | |
| | | 11-28-67 | 196.0(5) | -65.3 | | | | 9-03-68 9-30-68 | 211.0(5) | -50.5 -50.5 | |
| | | 11-28-67 | 198.8 195.0(5) | -68·1 -64·3 | | | | | | | |
| | | 12-27-67 | 199.8 | -69·1 -64·3 | | 025/14W-22P035 | 167.0 | 10-19-67 | 215.7 213.7 | -48.7 -46.7 | 5050 |
| | | 1-25-68 | 199.2 | -68.5 | | | | | | | |
| | | 2-28-68 | 195.0(5) | -64.3 -66.3 | | 025/14W-22P045 | 170.0 | 10-19-67 | 218.6 | -48.6 -47.1 | 5050 |
| | | 2-28-68 3-28-68 | 194.0(5) | -63.3 | | | | | | | |
| | | 3-28-68 | 197.2 | -66.5 -63.3 | | 025/14H-23C025 | 159.0 | 10-02-67 10-06-67 | 29·5 26·2 | 129.5 132.8 | 1101 |
| | | 4-25-68 4-25-68 | 194.0(5) 197.0 | -66.3 | | | | 10-09-67 | 8.85 | 130.2 | |
| | | 5-27-68 | 196.0(5) | -65.3 -69.3 | | | | 10-13-67 10-16-67 | 27.0 23.7 | 132.0 135.3 | |
| | | 5-27-68 6-22-68 | 200.0 199.8 | -69.1 | | | | 10-20-67 | 27.5 | 131.5 | |
| | | 7-25-68 | 193.0(5) | -62.3 -67.6 | | | | 10-23-67 10-27-67 | 26.6 | 132.4 132.2 | |
| | | 7-25-68 8-30-68 | 198.3 196.0(5) | -65.3 | | | | 10-30-67 | 28.6 | 130.4 | |
| | | 8-30-68 | 199.9 | -69.2 -65.3 | | | | 11-03-67 11-06-67 | 25•2 26•4 | 133. 6 132.6 | |
| | | 9-29-68 | 190.0(3) | | | | | 11-10-67 | 28.5 | 130.5 | |
| 025/14W-14C055 | 129.7 | 10-24-67 | 191.0(5) | -61.3 -61.4 | 1101 | | | 11-13-67 11-20-67 | 26.4 30.0 | 132.6 | |
| | | 11-28-67 | 188.0(5) | -58.3 | | | | 11-24-67 | 24.2 | 134.8 | |
| | | 11-28-67 | 190.3 | -60.6 -58.3 | | 1 | | 11-27-67 12-01-67 | 24.2 | 134.8 134.7 | |
| | | 12-27-67 | 190.7 | -61.0 | | | | 12-04-67 | 23.6 | 135.2 | |
| | | 1-25-68 | 186.0(5) | -56.3 -58.3 | | | | 12-08-67 12-11-67 | 26.4 | 132.6 | |
| | | 2-27-68 | 187.0(5) | -57.3 | | | | 12-15-67 | 29.1 | 129.9 | |
| | | 2-27-68 | 189.0 185.0(5) | -59.3 -55.3 | | 1 | | 12-19-67 12-26-67 | 25.7 24.4 | 133.3 | |
| | | 3-28-68 | 187.8 | -58.1 | | | | 12-29-67 | 26.6 | 132.4 | |
| | | 4-24-68 | 188.0(5) | -58.3 -59.1 | | l | | 1-02-68 | 129.6 28.9 | 29·4 130·1 | |
| | | 4-24-68 5-26-68 | 188.8 192.0(5) | -62.3 | | | | 1-08-68 | 22.7 | 136.3 | |
| | | 5-26-68 | 192.8 | -63.1 | | | | 1-12-68 | 26 · 1 28 · 1 | 132.9 | |
| | | 6-22-68 7-26-68 | 191.8 189.0(5) | -62·1 -59·3 | | | | 1-15-68 | 28.1 | 130.9 | |
| | | 7-26-68 | 189.8 | -60.1 | | | | 1-19-68 | 28.4 | 130.6 | |
| | | 8-30-68 9-29-68 | 194.0(5) | -64·3 -63·3 | | | | 1-55-68 | 26.2 | 132-8 | |
| 120. | | | | | | | | 1-29-68 | 23.7 | 135.3 | |
| 025/14W-14F025 | 101.0 | 10-24-67 | 167.8(5) 172.5 | -66.8 -71.5 | 1101 | | | 2-02-68 | 27.7 | 131.3 | |
| | | 11-29-67 | 165.8(5) | -64.8 | | 1 | | 2-13-68 | 27.1 | 131.9 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|--------------------------|---|----------------------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|---------------------------|
| | | L | A SAN GABE | IEL RIVER | HYDRO U | NIT U-05.0 | 00 | | 1 100 | 1 | |
| COASTAL PL | DF LA CO | HYDRO SUBU | INIT | U-05.A0 | | CDASTAL PL | | HYDRO SUBU | | U-05.A0 | |
| | CENTRAL H | YDRD SUBARE | A | | U-05.A5 | | CENTRAL H | YDRO SUBARE | ;A | | U-05.A |
| 25/14W-23C025 (CONT.) | 159.0 | 2-19-68 3-04-68 3-11-68 | 31.2 33.5 29.3 | 127.8 125.5 129.7 | 1101 | 035/11W-01P015 (CONT.) | 264.0 | 3-25-68 5-15-68 9-19-68 | 198.5 196.5 196.5 | 65.5 67.5 67.5 | 1101 |
| | | 3-18-68 3-25-68 | 25.3 29.2 | 133.7 129.8 | | 035/11W-01P02S | 266.0 | 11-15-67 | 40.0(5) | 226.0 | 1101 |
| | | 4-22-68 5-27-68 | 24.7 30.4 | 134.3 128.6 | | | | 1-29-68 3-25-68 | 33.0(5) 32.0(5) | 233.0 | |
| | | 6-24-68 | 35.0 DRY | 124.0 | | | | 5-15-68 7-17-68 | 31.0(5) | 235.0 | |
| | | 8-26-68 9-23-68 | DRY | | | | | 9-19-68 | 33.0(5) | 233.0 | |
| 25/14W-23H02S | 136.7 | 10-13-67 | 241.5(1) | -104.8 | 1200 | 035/11W-02K015 | 216.0 | 11-15-67 | 181.0(5) | 35.0 | 1101 |
| | | 11-16-67 | 239.5(1) | -102.8 -102.8 | | | | 1-29-68 3-25-68 | 180.0(5) 178.0(5) | 36.0 38.0 | |
| | | 1-12-68 | 239.5(1) | -102.8 | | | | 5-16-68 | 167.0(5) | 49.0 | |
| | | 2-15-68 3-14-68 | 239.5(1) | -102.8 -102.8 | | | | 7-17-68 9-19-68 | 170.0(5) 178.0(5) | 46.0 38.0 | |
| | | 4-12-68 5-17-68 | 239.5(1) 239.5(1) | -102.8 -102.8 | | 035/11W-02001S | 214.0 | 11-15-67 | 167.0(5) | 47.0 | 1101 |
| | | 6-19-68 | 239.5(1) | -102.8 -102.8 | | | | 1-29-68 3-25-68 | 166.0(5) | 48.0 53.0 | |
| | | 7-11-68 8-16-68 | 239.5(1) | -102.8 | | | | 5-16-68 | 159.0(5) | 55.0 | |
| | | 9-13-68 | 239.5(1) | -102.8 | | | | 9-17-68 | 173.0(5) | 41.0 | |
| 2S/14W-23H03S | 136.0 | 10-04-67 11-02-67 12-06-67 | (1) (1) (1) | | 1200 | 035/11W-04M025 | 150.0 | 11-06-67 4-16-68 | 43.9 44.2 | 106 • 1 105 • 8 | 1101 |
| | | 1-04-68 | (1) (1) | | | 035/11W-058035 | 161.5 | 10-23-67 11-27-67 | 52.0 51.9 | 109.5 109.6 | 1101 |
| | | 3-05-68 | (1) | | | | | 12-26-67 | 51.7 | 109.8 | |
| | | 4-05-68 5-03-68 | (1) (1) | | | | | 1-22-68 | 51.7 51.7 | 109.8 | |
| | | 6-07-68 | (1) | | | | | 3-25-68 4-22-68 | 52.9 51.8 | 108.6 | |
| | | 7-03-68 8-02-68 | (1) (1) | | | | | 5-27-68 | 51.9 | 109.6 | |
| | | 9-04-68 | (1) | | | | | 6-24-68 7-22-68 | 52 • 2 52 • 7 | 109.3 | |
| 25/14W-23H06S | 135.7 | 10-13-67 | 257.6(1) | -121.9 | 1200 | | | 8-26-68 | 52.7 | 106.8 | |
| | | 11-16-67 12-13-67 | 256.6(1) 255.0(1) | -120.9 -119.3 | | | | 9-23-68 | 52.4 | 109.1 | |
| | | 1-12-68 2-15-68 | 255.0(1) 255.6(1) | -119.3 -119.9 | | . 035/11W-05H03S | 161.0 | 11-15-67 | 55.0 55.0 | 106.0 | 1101 |
| | | 3-14-68 | 257.0(1) | -121.3 -121.3 | | | | 3-25-68 5-15-68 | 53.0 55.0 | 108.0 | |
| | | 4-12-68 5-17-68 | 257.0(1) 257.0(1) | -121-3 | | | | 7-17-68 | 56.0 | 105.0 | |
| | | 6-19-58 8-16-68 9-19-68 | 257.5(1) 201.0(5) 262.0(1) | -121.8 -65.3 -126.3 | | 035/11W-05N045 | 151.0 | 9-19-68 11-06-67 | 54 • 0 96 • 7 | 107·0 54·3 | 1101 |
| 25/14W-24G01S | 138.6 | 11-06-67 | 102.8 | 35.8 | 1101 | 035/11W-05R02S | 171.0 | 10-23-67 | 81.8 | 89.2 | 1101 |
| | | 4-10-68 | 101.1 | 37.5 | | | | 11-27-67 | 81.5 | 89.5 | 3 |
| 25/14W-27C015 | 158.6 | 10-19-67 | (9) | | 5050 | | | 1-24-68 | (2) | | |
| | | 4-03-68 | (9) | | | | | 2-26-68 3-25-68 | 81.0 | 90.4 | |
| 25/14W-27C07S | 165.0 | 10-19-67 | (9) | | 5050 | | | 4-22-68 5-27-68 | 81.2 | 89.8 | |
| | | 4-03-68 | (9) | | | | | 6-24-68 | 80.9 | 90.1 | |
| 25/14W-27C095 | 158.0 | 10-19-67 | 219.2 208.5 | -61.2 -50.5 | 5050 | | | 7-22-68 8-26-68 | 80.5 78.8 | 90.5 | |
| 25/14W-27D04S | 173.0 | 10-02-67 | 222.5(5) | -49.5 | 5061 | | | 9-23-68 | 79.0 | 92.0 | |
| 23/144 210045 | | 10-17-67 | 227.9 | -54.9 -55.0 | 5050 5061 | 035/11W-07B02S | 123.0 | 10-23-67 | 89.8 | 33·2 34·2 | 1101 |
| | | 12-01-67 | 223.0(5) | -50.0 | 3001 | | | 12-26-67 | 89.2 | 33.8 | |
| | | 12-29-67 2-01-68 | 222.5(5) 221.5(5) | -49.5 -48.5 | | | | 1-22-68 | 88.9 88.3 | 34 · 1 34 · 7 | |
| | | 3-01-68 4-01-68 | 221.5(5) 222.0 | -48.5 -49.0 | 5050 | | | 3-25-68 4-22-68 | 90.9 88.4 | 32·1 34·6 | |
| | | 4-01-68 | 222.2(6) | -49.2 | 5061 | | | 5-27-68 | 88.5 | 34.5 | |
| | | 5-02-68 5-31-68 | 222.5(5) | -49.0 -49.5 | | | | 6-24-68 7-22-68 | 89.2 | 33.8 33.4 | |
| | | 6-30-68 | 221.5(5) | -48.5 | | | | 8-26-68 | 89.9 | 33·1 32·8 | |
| | | 7-31-68 9-03-68 | 221.5(5) 220.5(5) | -48.5 -47.5 | | | | 9-23-68 | | | |
| | | 9-30-68 | 220.5(5) | -47.5 | | 035/11W-07C08S | 116.0 | 11-16-67 | 207.0(1) 78.0(5) | -91.0 38.0 | 1101 |
| 25/14W-27D075 | 141.0 | 10-02-67 | 113.4(5) | 27.6 | 5061 | | | 3-25-68 5-13-68 | 78.0(5) 82.0(5) | 38.0 34.0 | |
| | | 10-17-67 11-02-67 | 188.2 | -47.2 -47.4 | 5050 5061 | | | 7-17-68 | 223.0(1) | -107.0 | |
| | | 12-01-67 | 188.4(5) | -47.4 -53.4 | | | | 9-25-68 | 83.0(5) | 33.0 | |
| | | 2-01-68 | 194.4(5) | -53.4 | | 035/11W-07E015 | 116.0 | 10-21-67 | 94.1(5) | 21.9 | 1101 |
| | | 3-01-68 4-01-68 | 194.4(5) 190.5 | -53.4 -49.5 | 5050 | | | 12-15-67 | 91.1(5) | 24.9 | |
| | | 4-01-68 5-02-68 | 190.7(6) | -49.7 -52.4 | 5061 | | | 1-15-68 2-15-68 | 88.1(5) 68.1(5) | 27.9 27.9 | |
| | | 5-31-68 | 192.4(5) | -51.4 | | | | 3-15-68 | 89.1(5) 90.1(5) | 26.9 25.9 | |
| | | 6-30-68 7-31-68 | 192.0(5) 191.4(5) | -51.0 -50.4 | | | | 4-15-68 5-07-68 | 91.1(5) | 24.9 | |
| | | 9-03-68 9-30-68 | 192.4(5) | -51.4 -49.4 | | | | 6-01-68 7-15-68 | 92.1(5) | 23.9 | |
| | | | | | | | | 8-07-68 | 92.1(5) | 23.9 | |
| 03S/11W-01P01S | 264.0 | 10-02-67 11-01-67 | 213.5 202.5 | 50.5 61.5 | 1101 | | | 9-15-68 | 93.1(5) | | |
| | | 11-15-67 | 206.5 | 57.5 62.5 | | 035/11W-07E025 | 117.0 | 10-15-67 11-15-67 | 90.0(5) | 27.0 | 1101 |
| | | 11-30-67 1-29-68 | 201.5 | 62.5 | | | | 12-15-67 | 86.0(5) | 31.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|---|--|--|----------------------------------|---------------------------|---|--|---|---|----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.6 | 00 | | | | |
| . COASTAL PL | OF LA CO | HYDRO SUBU | N1T A | U-05.A0 | U-05.A5 | | | HYDRO SUBL | | U-05.A0 | U-05.A |
| 035/11W-07E025 (CONT•) | 117.0 | 1-15-68 2-15-68 3-15-68 4-15-68 5-07-68 6-01-68 8-21-68 | 84.0(5) 86.0(5) 86.0(5) 85.0(5) 88.0(5) 86.0(5) 89.0(5) | 33.0 31.0 31.0 32.0 29.0 31.0 28.0 | 1101 | 035/11W-10N025 (CONT.) | 145.0 | 4-22-68 5-27-68 6-24-08 7-22-68 8-26-68 9-23-68 | (2) 75.2 71.5 71.2 76.6 75.2 | 69.8 73.5 73.8 68.4 69.8 | 1101 |
| 03S/11W-07H025 | 125.0 | 9-07-68 11-06-67 4-16-68 | 94.0(5) 92.4 95.0 | 23.0 32.6 30.0 | 1101 | 03S/11W-13001S | 283.6 | 12-30-67 2-12-68 4-22-68 6-29-68 | 257.2 259.2 255.2 253.2 | 24.4 28.4 30.4 | 1101 |
| 035/11W-07J015 | 125.0 | 10-23-67 11-27-67 12-26-67 | 107.9 108.6 108.1 | 17.1 16.4 16.9 | 1733 | 035/11W-148015 | 237.0 | 11-06-67 4-16-68 | (2) (2) | | 1161 |
| | | 1-22-68 4-22-68 5-28-68 | 108.0 106.7 106.8 | 17.0 18.3 18.2 | | 035/11W-14H045 | 268.5 | 11-06-67 4-16-68 | 224.1 232.3 | 44.4 36.2 | 1101 |
| | | 6-24-68 8-26-68 | 106.1 106.8 107.2 | 18.9 18.2 17.8 | | 035/11W-14N02S | 161.5 | 11-06-67 4-16-68 | 130.9 138.8(4) | 30.6 22.7 | 1161 |
| 035/11W-07P02S | 109.0 | 9-23-68 | 89.1 | 19.9 | 1733 | 035/11W-14R02S | 220.0 | 11-06-67 4-16-68 | 172.3 167.4 | 47.7 52.6 | 1101 |
| | | 10-26-67 11-16-67 12-07-67 12-28-67 1-18-68 2-08-68 2-29-68 3-21-68 | 88.9 89.4 88.6 88.2 88.3 86.9 86.2 | 20.1 19.6 20.4 20.8 20.7 22.1 22.8 23.1 | | 03S/11W-15G01S | 161.0 | 11-06-67 12-30-67 2-10-68 4-16-68 4-16-68 6-22-68 | 117.7 144.0 144.0 141.0 114.0 | 43.3 17.0 17.0 20.0 47.0 23.0 | 1101 |
| 03S/11W-07P03S | 107.5 | 4-11-68 5-02-68 6-13-68 11-06-67 4-16-68 | 87.5 86.8 89.2 88.4 86.5 | 21.5 22.2 19.8 19.1 21.0 | 1101 | 035/11W-15P01S | 125.6 | 10-03-67 11-01-67 11-30-67 12-28-67 2-01-68 3-01-68 | 88.5(5) 90.5(5) 86.5(5) 89.5(5) 91.5(5) 86.5(5) | 36.5 34.5 38.5 35.5 33.5 38.5 | 1101 |
| | | 7-04-68 7-25-68 8-15-68 9-05-68 9-26-68 | 90.9 94.1 90.3 91.4 95.6 | 16.6 13.4 17.2 16.1 11.9 | 1733 | 035/11W-168015 | 103.0 | 4-01-68 5-01-68 6-03-68 10-02-67 11-06-67 | 86.5(5) 86.5(5) 92.5(5) 91.4 91.8 | 38.5 32.5 11.6 11.2 | 1101 |
| 03S/11W-08H01S | 160.6 | 10-15-67 11-15-67 12-01-68 2-21-68 3-21-68 4-15-68 5-07-68 6-01-68 7-15-68 | 136.5(5) 145.5(5) 141.5(5) 137.5(5) 132.5(5) 138.5(5) 133.5(5) 127.5(5) | 23.5 14.5 18.5 22.5 27.5 21.5 26.5 33.5 32.5 | 1101 | | | 12-04-67 1-02-68 2-05-68 3-03-68 4-02-68 5-06-68 6-03-68 7-02-68 8-06-68 9-03-68 | 91.1 90.7 90.7 89.3 91.7 92.3 89.3 95.1 95.0 93.5 | 11.9 12.3 12.3 13.7 11.3 10.7 13.7 7.9 8.0 9.5 | |
| -55 (11 H- 000a) S | 154.0 | 8-21-68 9-15-68 | 133.5(5) 135.5(5) | 26.5 24.5 | 1101 | 035/11W-16F015 | 110.0 | 11-06-67 4-16-68 | 100.4 | 9.6 | 1101 |
| 035/11W-09G01S | 154.0 | 11-06-67 11-08-67 4-16-68 | 110.5(4) 117.2(1) | 43.5 36.8 | 1101 | 035/11W-16F035 | 110.0 | 11-06-67 4-16-68 | 94.8 89.8 | 15·2 20·2 | 1101 |
| 035/11W-09V015 | 99.0 | 11-06-67 4-16-68 4-16-68 10-23-67 11-27-67 12-26-67 1-22-68 | 74.2 79.4 79.4 86.9 87.5 86.7 87.0 | 39.8 34.6 34.6 12.1 11.5 12.3 12.0 | 1733 | 035/11W-16H02S | 105.0 | 10-03-67 10-31-67 11-28-67 1-03-68 2-27-68 4-03-68 7-02-68 9-03-68 | 100.5(5) 104.5(5) 99.5(5) 98.5(5) 105.5(5) 104.5(5) 100.5(5) 98.5(5) | 4.5 .5 5.5 6.5 5 .5 4.5 6.5 | 1101 |
| | | 4-22-68 5-28-68 | 87.5 88.6 | 11.5 | | 035/11W-16M02S | 90.0 | 4-16-68 | 70.5(4) | 19.5 | 1101 |
| 035/11W-10N01S | 144.0 | 6-24-68 8-26-68 9-23-68 10-06-67 10-27-67 11-17-67 12-08-67 12-29-67 1-19-68 2-09-68 | 87.5 87.9 87.7 109.1 109.6 109.1 97.5 93.9 93.1 95.1 | 11.5 11.1 11.3 34.9 34.4 34.9 46.5 50.1 50.9 48.9 | 1733 | 03S/11W-17M03S | 96.0 | 10-03-67 10-31-67 11-28-67 1-03-68 2-27-68 4-03-68 5-01-68 6-04-68 7-02-68 7-31-68 9-03-68 | 96.5(5) 94.5(5) 96.5(5) 90.5(5) 99.5(5) 109.5(5) 97.5(5) 94.5(5) 95.5(5) 98.5(5) | 5 1-5 5 5-5 -3-5 -13-5 -1-5 1-5 5 5 | 1101 |
| 035/11w-10N025 | 145.0 | 3-22-68 4-12-68 5-03-68 6-14-68 7-26-68 8-16-68 9-06-68 9-27-68 | 98.3 101.6 102.1 106.9 113.4 111.6 107.6 108.4 | 45.7 42.4 41.9 37.1 30.6 32.4 36.4 35.6 | 1101 | 03S/11W-18B04S | 88.0 | 10-16-67 11-30-67 12-21-67 1-15-68 2-15-68 3-15-68 4-15-68 6-15-68 8-15-68 | 99.2(5) 90.2(5) 90.2(5) 95.2(5) 94.2(5) 95.2(5) 99.2(5) 100.2(5) 99.2(5) | -11.2 -2.2 -2.2 -7.2 -6.2 -7.2 -11.2 -12.2 | 1101 |
| | | 11-27-67 12-26-67 12-26-67 1-22-68 2-26-68 3-25-68 | 81.7 79.4 (3) 75.5 71.8 (4) | 63.3 65.6 69.5 73.2 | | 035/11W-18G04S | 102.0 | 9-19-68 10-21-67 11-15-67 12-15-67 | 95.2(5) 95.0(5) 93.0(5) 89.0(5) | 7.0 9.0 13.0 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|---------------------------|---|---|---|---|----------------------------------|----------------------|---|--|---|--|----------------------------|
| | | L | . A SAN GARF | RIEL RIVER | HYDRO U | NIT U-05. | 00 | | | | |
| | | HYDRO SUBL | | U-05.A0 | U-05.A5 | COASTAL PL | OF LA CO | HYDRO SUBL | INIT EA | U-05.A0 | U-05.A |
| 035/11W-18G045 (CONT.) | 102.0 | 1-15-68 2-15-68 3-15-68 4-15-68 5-15-68 6-21-68 7-15-68 8-15-68 9-15-68 | 89.0(5) 88.0(5) 88.0(5) 89.0(5) 92.0(5) 92.0(5) 95.0(5) 94.0(5) | 13.0 14.0 14.0 13.0 10.0 7.0 8.0 | 1101 | | | 10-31-67 11-28-67 1-03-68 2-27-68 4-30-68 6-04-68 7-30-68 9-03-68 | 102.2(5) 103.2(5) 98.2(5) 113.2(5) 101.2(5) 98.2(5) 102.2(5) 101.2(5) | -16.2 -17.2 -12.2 -27.2 -15.2 -16.2 -15.2 | 1101 |
| 035/11W+18G055 | 100.5 | 10-07-67 11-21-67 12-15-67 1-07-68 2-15-68 3-21-68 4-21-68 5-15-68 7-07-68 8-15-68 | 91.5(5) 90.5(5) 89.5(5) 95.5(5) 89.5(5) 89.5(5) 83.5(5) 93.5(5) 94.5(5) | 9.0 10.0 11.0 5.0 11.0 17.0 7.0 6.0 3.0 | 1101 | 250Le1-#11/5E0 | 76.5 | 10-31-67 11-28-67 1-03-68 2-27-68 4-03-68 5-01-68 6-04-68 7-02-68 9-03-68 | 70.0(5) 75.0(5) 70.0(5) 75.0(5) 70.0(5) 70.0(5) 72.0(5) 71.0(5) 96.0(5) | 6.5 1.5 6.5 1.5 6.5 6.5 4.5 5.5 | 1101 |
| | | 9-15-68 | 92.5(5) | 8.0 | | 035/11W-190015 | 71.0 | 10-31-67 11-28-67 | 93.5(5) 92.5(5) | -22.5 -21.5 | 1101 |
| 035/11W-18L015 | 96.0 | 10-16-67 11-22-67 12-21-67 1-15-68 2-15-68 3-15-68 4-15-68 5-15-68 | 92.4(5) 91.4(5) 86.4(5) 108.4(5) 107.4(5) 111.4(5) 119.4(5) | 3.6 4.6 9.6 -12.4 -11.4 -15.4 -13.4 | 1101 | | | 1-03-68 2-27-68 4-03-68 5-01-68 6-04-68 7-02-68 9-03-68 | 95.5(5) 93.5(5) 113.5(5) 79.5(5) 78.5(5) 80.5(5) 79.5(5) | -24.5 -22.5 -42.5 -8.5 -7.5 -9.5 -8.5 | |
| | | 6-15-68 7-15-68 8-15-68 9-19-68 | 110.4(5) 109.4(5) 106.4(5) 103.4(5) | -14.4 -13.4 -10.4 -7.4 | | 035/11W-20A01S | 82.0 | 11-14-67 4-17-68 8-12-68 | 81.0 76.7 (6) | 1.0 | 1101 |
| 035/11¥-18L02S | 95.5 | 10-16-67 11-22-67 12-21-67 1-15-68 2-15-68 3-15-68 4-15-68 5-15-68 | 85.8(5) 83.8(5) 83.8(5) 98.8(5) 103.8(5) 108.8(5) 101.8(5) | 9.7 11.7 11.7 -3.3 -8.3 -5.3 -13.3 | 1101 | 035/11#-S0C01S | 80.0 | 10-30-67 11-28-67 1-03-68 2-27-68 4-03-68 5-01-68 6-04-68 7-02-68 9-03-68 | 88.0(5) 83.0(5) 84.0(5) 85.0(5) 59.0(5) 58.0(5) 59.0(5) 61.0(5) 79.0(5) | -8.0 -3.0 -4.0 -5.0 21.0 22.0 21.0 19.0 | 1101 |
| | | 6-15-68 8-15-68 9-19-68 | 91.8(5) 97.8(5) 100.8(5) | 3.7 -2.3 -5.3 | | 035/11W-20F015 | 79.0 | 11-07-67 4-10-68 | 83.5 76.9 | -4.5 2.1 | 1101 |
| 035/11W-18M01S | 96.0 | 10-03-67 10-31-67 11-28-67 1-03-68 2-27-68 | 92.0(5) 97.0(5) 93.0(5) 89.0(5) 134.0(5) | 4.0 -1.0 3.0 7.0 -38.0 | 1101 | 035/11W-20J015 | 77.0 | 11-07-67 11-07-67 4-10-68 4-10-68 | 89.0 87.5(4) (6) 86.0(4) | -12.0 -10.5 | 1101 |
| | | 4-02-68 5-03-68 6-04-68 | 132.0(5) 120.0(5) 94.6(5) | -36.0 -24.0 1.4 | | 035/11w-21801S | 92.0 | 11-06-67 | DRY | | 1101 |
| | | 7-30-68 9-03-68 | 90.0(5) | 5.0 | | 035/11W-21D035 | 81.4 | 11-06-67 4-16-68 | 79•7 78•5 | 2.9 | 1101 |
| 035/11W-18Q04S | 93.5 | 10-06-67 10-27-67 11-17-67 | 91.1 90.6 90.4 | 2.4 2.9 3.1 | 1733 | 035/11W-21N045 | 75.0 | 11-07-67 | 80.5 78.4 | -5.5 -3.4 | 1101 |
| | | 12-08-67 12-29-67 1-19-68 2-09-68 | 90.5 90.2 90.3 90.1 | 3.0 3.3 3.2 3.4 | | 035/11W-22K01S | 83.0 | 4-15-68 4-29-68 6-22-68 | 47.7 75.8(5) 78.8(5) | 35.3 7.2 4.2 | 1101 |
| | | 3-01-68 3-22-68 4-12-68 5-03-68 6-14-68 | 90.2 90.3 89.6 89.9 90.3 | 3.3 3.2 3.9 3.6 3.2 | | 035/11W-22L01S | 85.0 | 12-21-67 2-22-68 4-15-68 4-29-68 | 58.5(5) 56.5(5) 45.0 53.5(5) | 26.5 28.5 40.0 31.5 | 1101 |
| 035/11W-19A02S | 87.0 | 8-16-68 9-06-68 9-27-68 | 89.4 87.9 88.2 97.5(5) | 4.1 5.6 5.3 | 1101 | 035/11W-27G035 | 64.0 | 10-24-67 11-08-67 11-14-67 12-14-67 1-08-68 | 54.1 56.1 52.4 48.6 50.4 | 9.9 7.9 11.6 15.4 | 5102 1101 5102 |
| | | 10-31-67 11-28-67 1-03-68 2-27-68 4-03-68 6-04-68 7-02-68 7-30-68 9-03-68 | 96.5(5) 89.5(5) 94.5(5) 94.5(5) 91.5(5) 87.5(5) 89.5(5) 92.5(5) 99.5(5) | -9.5 -2.5 -7.5 -7.5 -4.5 -2.5 -5.5 | | | | 2-08-68 3-07-68 4-15-68 4-17-68 5-06-68 6-17-68 7-19-68 9-12-68 | 46.0 45.5 48.3 49.5 52.0 67.2 68.8 69.0 | 18.0 18.5 15.7 14.5 12.0 -3.2 -4.8 -5.0 | 1101 5102 |
| 035/11W-19A035 | 87.0 | 10-03-67 10-31-67 11-28-67 1-03-68 2-28-68 4-03-68 6-04-68 7-02-68 7-30-68 9-03-68 | 99.0(5) 104.0(5) 102.0(5) 89.0(5) 104.0(5) 84.0(5) 82.0(5) 81.0(5) 80.0(5) 79.0(5) | -12.0 -17.0 -15.0 -2.0 -17.0 3.0 5.0 6.0 | 1101 | 035/11w-27R02S | 65.1 | 10-24-67 11-14-67 12-14-67 1-08-68 2-08-68 3-07-68 4-17-68 5-06-68 6-17-68 7-19-68 9-12-68 | 73.4 65.6 53.8 48.9 51.3 59.2 58.4 59.5 66.2 69.8 72.3 | -8.3 5 11.3 16.2 13.8 5.9 6.7 5.6 -1.1 | 5102 |
| 035/11W-19A045 | 87.7 | 11-06-67 4-16-68 | DRY DRY | | 1101 | 035/11W-288025 | 63.0 | 11-07-67 | 67.3 | -4.3 -1.8 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|---|---|--|---------------------------|---|---|--|--|---------------------------------|
| | | L | A SAN GABRI | EL RIVER | HYDRO U | NIT U-05.0 | 0 | | | | |
| COASTAL PL | OF LA CO | HYDRO SUBUL YDRO SUBARE | NIT U | J-05.A0 | U-05.A5 | | OF LA CO | HYDRD SUBUR YDRO SUBARE | NIT A | U-05.A0 | U-05.A5 |
|)35/11W-26K015 | 62.0 | 11-07-67 4-10-68 | 68.8 65.7 | -6.8 -3.7 | 1101 | 035/11W-32R035 (CONT.) | 46.2 | 11-16-67 12-07-67 12-28-67 | 59.8 53.3 52.5 | -13.6 -7.1 -6.3 | 1733 |
| 35/11W-28L015 | 65.0 | 11-07-67 | 68 • 1 65 • 3 | -3·1 -·3 | 1101 | | | 1-18-68 2-08-68 2-29-68 | 48.9 49.3 49.5 | -2.7 -3.1 -3.3 -3.4 | 1101 |
| 035/11A-58H012 | 62.5 | 10-05-67 10-26-67 11-16-67 12-07-67 | 70.6 70.2 69.8 63.8 | -8.1 -7.7 -7.3 -1.3 | 1733 | | | 3-21-68 4-11-68 5-02-68 6-13-68 9-05-68 | 49.6 49.4 59.1 62.2 63.4 | -3.2 -12.9 -16.0 -17.2 | 1733 |
| | | 12-28-67 1-18-68 2-08-68 | 63.2 60.4 60.6 | 2.1 1.9 | | 035/11W-32R045 | 47.0 | 9-26-68 11-07-67 4-10-68 | 61.9 63.3 54.9 | -15.7 -16.3 -7.9 | 1101 |
| | | 2-29-68 3-21-68 4-11-68 | 60.9 62.0 62.4 | 1.6 | 1101 1733 | 035/11W-32R065 | 47.0 | 10-24-67 11-14-67 | 72.0 61.1 | -25.0 -14.1 | 5102 |
| | | 5-02-68 6-13-68 7-04-68 7-25-68 8-15-68 9-05-68 9-26-68 | 66.4 68.6 70.5 70.7 68.6 69.4 68.7 | -3.9 -6.1 -8.0 -8.2 -6.1 -6.9 | | | | 12-14-67 1-08-68 2-08-68 3-07-68 4-17-68 5-06-68 6-17-68 | 43.0 39.8 51.1 54.0 56.1 57.9 63.9 | 4.0 7.2 -4.1 -7.0 -9.1 -10.9 | |
| 035/11W-28P02S | 59.7 | 11-14-67 12-14-67 1-08-68 | 69.2 66.4 65.7 | -9.5 -6.7 -6.0 | 5102 | | | 7-19-68 9-12-68 | 65.6 | -18.6 -22.1 | 1101 |
| | | 2-08-68 3-07-68 4-17-68 | 61.1 61.0 62.2(2) | -1.4 -1.3 -2.5 | | 035/11W+338025 | 57.0 | 11-07-67 | 68.1 57.1 | -11·1 1 69·8 | 1101 |
| | | 5-06-68 6-17-68 7-19-68 9-12-68 | 62.9(2) 66.7 68.3 68.9 | -3.2 -7.0 -8.6 -9.2 | | 035/12W-01A045 | 130.0 | 10-23-67 11-27-67 12-26-67 1-22-68 2-26-68 | 60.2 60.0 59.5 59.5 59.6 | 70.0 70.5 70.5 70.4 | |
| 035/11W-29R01S | 65.0 | 11-08-67 4-10-68 | 69.5 66.6 | -4.5 -1.6 | | | | 3-25-68 4-22-68 5-27-68 | 59.3 59.5 61.4 | 70.7 70.5 68.6 | |
| 035/11W-29R02S | 57.0 | 11-08-67 4-15-68 | 71.0(3) 85.0(6) | -14.0 -28.0 | | | | 6-24-68 7-22-68 8-26-68 | 63.1 61.6 64.5 | 66.9 68.4 65.5 | |
| 035/11W-30001S | 71.0 | 11-08-67 4-15-68 | 77.7 69.8 | -6.7 1.2 | | 035/12W-01A065 | 136.0 | 9-23-68 | 64.6 | 67.3 71.4 72.1 | 1733 |
| 035/11W-30K025 | 65.0 | 11-08-67 4-15-68 | 73.8 65.1 | -8.8 | | | | 10-16-67 11-27-67 12-18-67 1-08-68 | 63.9 64.8 64.4 64.2 | 71 • 2 71 • 6 71 • 8 | |
| 035/11w-30P02S | 56.5 | 10-21-67 11-15-67 12-07-67 12-21-67 1-21-68 2-15-68 3-15-68 4-21-68 5-15-68 6-01-68 7-21-68 8-07-68 | 110.8(1) 101.8(1) 60.3 94.3(1) 93.8(1) 95.8(1) 96.8(1) 105.8(1) 105.8(1) 76.3 74.8(5) | -54.3 -45.3 -37.8 -37.3 -39.3 -40.3 -49.3 -49.3 -19.8 | | | | 1-29-68 2-08-68 2-19-68 3-11-68 4-01-68 4-22-68 5-13-68 6-03-68 6-24-68 8-05-68 8-26-68 9-16-68 | 64.2 64.1 64.0 63.7 63.9 64.0 64.3 64.8 65.5 66.6 67.1 | 71.8 71.9 72.0 72.3 72.1 72.0 71.7 71.2 70.5 69.5 | 1101 1733 |
| 035/11W-31C025 | 58.0 | 10-05-67 10-26-67 11-16-67 12-07-67 | 72.5 71.9 69.7 61.0 | -14.9 -13.9 -11.5 | 7 | 035/12W-01801S | 128.5 | 11-08-67 4-16-68 | 72•7 71•0 | 55 • 8 57 • 5 | 5 |
| | | 12-28-67 1-18-68 2-08-68 2-29-68 3-21-68 4-11-68 5-02-68 6-13-68 7-04-68 7-25-68 8-15-68 9-05-68 | 62.7 62.0 62.6 63.0 63.4 63.2 64.2 73.6 79.3 75.0 73.4 | -4.0 -4.0 -5.0 -5.0 -5.0 -6.0 -15.0 -17.0 -13.0 | 7 0 6 0 0 1101 2 1733 2 6 3 3 0 4 3 | 035/12W-01F06S | 127.6 | 10-23-67 11-27-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-24-68 7-22-66 8-26-68 9-23-68 | 73.5 72.5 70.7 70.7 72.7 72.2 71.5 73.4 75.4 75.5 77.0 | 54-1 55-1 56-5 56-5 54-6 55-4 56-1 52-2 52-1 50-6 | |
| 035/11W-31H035 | 51.5 | 9-26-68 10-15-67 11-15-67 12-21-67 1-15-68 2-15-68 3-15-68 4-21-68 5-15-68 6-01-68 8-15-68 | 70.9 64.0(5) 66.0(5) 53.0(5) 50.0(5) 49.0(5) 51.0(5) 64.0(5) 70.0(5) | -14. -1. 1. 2. -12. -14. -18. -22. | 5 1101 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 035/12W-01K01S | 125.0 | 10-02-67 11-01-67 11-30-67 12-27-67 2-01-68 3-01-68 4-01-68 5-01-68 6-03-68 7-17-68 9-25-68 | 75.0 75.0 65.0 64.0(5: 76.0(5: 76.0(5: 75.0(5: 77.0(5: 95.0(1) | 55.0 49.0 10 10 10 10 10 10 10 10 10 1 | 0 0 0 0 0 0 0 |
| 035/11W-32A01S | 60.0 | 9-07-68 | (6) | -11. | 1101 | 035/12W-01K025 | 122.0 | 10-23-67 11-27-67 12-26-67 | 75.3 76.0 75.4 | 46. 46. | 6 |
| 035/11W-32K025 | 50.0 | 11-07-67 4-10-68 | 64.0 56.6 | -14. -6. | | | | 1-22-68 2-26-68 3-25-68 | 75•1 75•2 (9) | 46. | 9 |
| 035/11W-32R03S | 46.2 | 10-06-67 10-26-67 | | -15. -16. | | | | 3-29-68 4-22-68 | 74.6 | 47• | • |

GROUND WATER LEVELS AT WELLS GROUND WATER AGENCY GROUND GROUND

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|----------------------|---|------------------------------|---|--|---------|----------------------|---|----------------------|---|--|---------------------------|
| | | | . A SAN GABE | | HYDRO L | | | | | | |
| | |) MYDRU SUBI HYDRO SUBARE | | U-05.AQ | U-05.A5 | - | | HYDRO SUBI | - | U-05.A0 | U-05.A |
| 035/12W-01K02S | 122.0 | 4-22-68 | 75.7 | 46.3 | 1101 | 035/12W-03M015 | 113.0 | 12-30-67 | 81.0 | 32.0 | 1101 |
| (CONT.) | | 5-27-68 6-24-68 | 75.0 75.6 | 47.0 | | (CONT.) | | 1-01-68 | 82.0 | 31.0 | |
| | | 7-22-68 | 76.4 | 45.6 | | | | 3-01-68 4-01-68 | 84.0 91.0 | 29.0 | |
| | | 8-26-68 8-30-68 | (5) 77.5 | 44.5 | | | | 5-01-68 | 89.0 | 24.0 | |
| | | 9-23-68 | 77.9 | 44.1 | | 035/12W-04D025 | 113.0 | 10-30-67 | 105.0(5) | 8.0 | 1101 |
| 035/12W-01L03S | 120.0 | 10-23-67 | 77.2 | 42.8 | 1101 | | | 11-30-67 12-30-67 | 86.0(5) | 27·0 29·0 | |
| | | 11-23-67 12-26-67 | 74.5 72.6 | 45.5 47.4 | | | | 1-01-68 | 84.0(5) 85.0(5) | 29.0 28.0 | |
| | | 1-22-68 | 73.3 | 46.7 | | | | 3-01-68 | 85.0(5) | 28.0 | |
| | | 2-26-68 3-25-68 | 73.3 73.7 | 46.7 | | | | 4-01-68 5-01-68 | 78.0(5) 90.0(5) | 35.0 23.0 | |
| | | 4-22-68 5-27-68 | 74.6 76.8 | 45.4 | | 035/12W-04P015 | 110.0 | 10-23-67 | 78.4 | 31.6 | 1101 |
| | | 6-25-68 | 78.3 | 41.7 | | V33712#-04FV13 | | 11-27-67 | 78.1 | 31.9 | 1101 |
| | | 8-27-68 9-24-68 | 80.6 79.0 | 39.4 | | | | 1-22-68 | 77 .9 77 . 6 | 32·1 32·4 | |
| 035/12W-01M045 | 119.0 | 10-23-67 | 79.3 | 39.7 | 1101 | | | 2-26-68 | 77.0 | 33.0 | |
| 033/12#-01H043 | 117.0 | 11-27-67 | 79.9 | 39.1 | 1101 | | | 3-25-68 4-22-68 | 76.8 76.3 | 33.2 33.7 | |
| | | 12-26-67 | 74.6 75.3 | 44.4 | | | | 5-27-68 6-25-68 | 76.2 77.5 | 33.8 32.5 | |
| | | 2-26-68 | 75.4 | 43.6 | | | | 7-23-68 | 77.5 | 32.5 | |
| | | 3-25-68 4-22-68 | 75.5 76.5 | 43.5 | | | | 8-27-68 9-24-68 | 77.5 76.7 | 32·5 33·3 | |
| | | 5-27-68 6-25-68 | 79.1 82.0 | 39.9 37.0 | | 035/12W-04002S | 112.0 | 10-30-67 | 93.0 | 19.0 | 1101 |
| | | 9-24-68 | 84.2 | 34.8 | | V337 12 - V44V23 | | 11-30-67 | 87.0 | 25.0 | 1101 |
| 035/12W-01N05S | 118.0 | 11-16-67 | 82.5 | 35.5 | 1101 | | | 12-30-67 | 90.0 87.0 | 22·0 25·0 | |
| | | 1-29-68 | 81.5 | 36.5 | | | | 2-01-68 | 88.0 | 24.0 | |
| | | 3-25-68 5-13-68 | 79.5 79.5 | 38·5 38·5 | | | | 3-01-68 4-01-68 | 87.0 93.0 | 25.0 19.0 | |
| | | 9-25-68 | 109.5(1) | 8.5 | | | | 5-01-68 6-01-68 | 99.0 102.0 | 13.0 | |
| 035/12W-02C02S | 130.0 | 10-23-67 | 68.3 | 61.7 | 1101 | | | 7-01-68 | 103.0 | 9.0 | |
| | | 11-27-67 12-26-67 | 70.2 69.0 | 59.8 | | 035/12W-05A01S | 109.0 | 10-30-67 | 115.0(5) | -6.0 | 1101 |
| | | 1-22-68 | 68.7 68.6 | 61.3 | | | | 11-27-67 | 109.0(5) | • 0 | |
| | | 3-25-68 | 68.1 | 61.4 | | | | 1-02-68 2-26-68 | 107.0(5) 95.0(5) | 2.0 14.0 | |
| | | 4-22-68 5-27-68 | 67.9 69.0 | 62.1 | | | | 4-01-68 4-30-68 | 89.0(5) 92.0(5) | 20.0 17.0 | |
| | | 6-25-68 | 76.9 | 53.1 | | | | 6-03-68 | 93.0(5) | 16.0 | |
| | | 8-27-68 9-24-68 | 71.0 69.0 | 59.0 61.0 | | | | 7-01-68 7-29-68 | 91.0(5) 92.0(5) | 18.0 | |
| 035/12W-02F01S | 127.5 | 11-22-67 | 77.6 | 49.9 | 1101 | | | 9-03-68 | 97.0(5) | 12.0 | |
| | | 4-16-68 | 74.3 | 53.2 | | 035/12W-058065 | 108.0 | 10-30-67 | 70.5(5) | 37.5 | 1101 |
| 035/12W-02HQ45 | 119.5 | 10-03-67 | 107.0(5) | 12.5 | 1101 | 035: 12 030005 | | 11-27-67 | 73.5(5) | 34.5 | , |
| | | 10-30-67 11-28-67 | 109.0(5) | 10.5 | | | | 1-02-68 | 73.5(5) 71.5(5) | 34·5 36·5 | |
| | | 1-02-68 | 121.0(5) | -1.5 -47.5 | | | | 4-01-68 | 72.5(5) 71.5(5) | 35·5 36·5 | |
| | | 4-30-68 | 178.0(5) | -58-5 | | | | 6-03-68 | 72.5(5) | 35.5 | |
| | | 6-04-68 7-01-68 | 179.0(5) 183.0(5) | -59.5 -63.5 | | | | 7-01-68 7-29-68 | 72.5(5) 71.5(5) | 35·5 36·5 | |
| | | 7-29-68 9-03-68 | 181.0(5) 180.1(5) | -61.5 -60.6 | | | | 9-03-68 9-30-68 | 73.5(5) 72.5(5) | 34.5 35.5 | |
| 035/12W-02L015 | 116.0 | 10-30-67 | 94.0(5) | 22.0 | 1101 | 035/12W-05D02S | 105.0 | 10-23-67 | 76.8 | 28.2 | 1101 |
| | | 11-30-67 12-30-67 | 84.0(5) 74.0(5) | 32.0 42.0 | | | | 11-27-67 | 75.4 74.7 | 29.6 30.3 | |
| | | 1-01-68 | 82.0(5) | 34.0 | | | | 1-22-68 | 75.1 | 29.9 | |
| | | 2-01-68 4-16-68 | 82.0(5) 82.1(3) | 34.0 33.9 | | | | 2-26-68 3-25-68 | 74.2 73.9 | 30.8 31.1 | |
| | | 5-01-68 | 82.0(5) | 34.0 | | | | 4-22-68 | 74.2 | 30.8 | |
| | | 6-01-68 7-01-68 | 84.0(5) 79.0(5) | 32.0 37.0 | | | | 5-27-68 6-25-68 | 74.7 78.9 | 30·3 26·1 | |
| 35/12W-02R015 | 115.5 | 10-15-67 | 86.0(5) | 29.5 | 1101 | | | 8-27-68 9-24-68 | 77.5 76.0 | 27.5 | |
| | | 11-15-67 | 84.0(5) | 31.5 | | 430/19W AGN 15 | 105.5 | | | | |
| | | 12-15-67 1-15-68 | 80.0(5) 77.0(5) | 35.5 38.5 | | 035/12W-05M065 | 105.5 | 10-23-67 11-27-67 | 73•1 73•5 | 32.4 32.0 | 1101 |
| | | 2-15-68 3-15-68 | 77.0(5) 77.0(5) | 38.5 38.5 | | | | 1-22-68 | 72•1 71•9 | 33.4 33.6 | |
| | | 4-21-68 | 85.0(5) | 30.5 | | | | 2-26-68 | 71.6 | 33.9 | |
| | | 5-15-68 6-01-68 | 81.0(5) | 34.5 31.5 | | | | 3-25-68 4-22-68 | 71+1 71+1 | 34.4 | |
| | | 8-15-68 9-15-68 | 84.0(5) | 31.5 32.5 | | | | 5-27-68 6-25-68 | 70.8 71.5 | 34.7 34.0 | |
| 35/12W-03J01S | 118.0 | 10-30-67 | 80.0 | 38.0 | 1101 | 035/12W-05M01S | 99.0 | 10-30-67 | 68.5(5) | 30.5 | 1101 |
| | | 11-12-67 | 81.2 | 36.8 | | 444, 45± 63µ617 | ,,,, | 11-28-67 | 71.5(5) | 27.5 | |
| | | 11-30-67 | 81.0 81.0(5) | 37.0 37.0 | | | | 1-02-68 | 65.5(5) 163.5(5) | 33.5 -64.5 | |
| | | 2-01-68 3-01-68 | 78.0(5) 76.0(5) | 40.0 | | | | 4-29-68 | 172.5(5) | -73.5 | |
| | | 4-01-68 | 76.0(5) | 42.0 | | | | 6-03-68 7-01-68 | 172.5(5) 174.5(5) | -73.5 -75.5 | |
| | | 4-16-68 5-01-68 | 80.8 | 37.2 38.0 | | | | 9-03-68 | 190.5(5) 187.5(5) | -91.5 -88.5 | |
| | | 7-01-68 | 82.0(5) | 36.0 | | 435/13W-AFRA15 | 102.6 | | | | 1101 |
| 35/12W-03M01S | 113.0 | 10-30-67 | 103.0 | 10.0 | 1101 | 035/12W-05R015 | 102.0 | 10-21-67 | 97.1 92.1 | 9.9 | 1101 |
| | | 11-30-67 | 84.0 | 29.0 | | | | 12-21-67 | 87.1 | 14.9 | |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUNO SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|------------------------------------|---|---|---|---|----------------------------------|----------------------|---|--|--|--|-----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYORO U | | | | | | |
| COASTAL PL | | HYDRO SUBU YDRO SUBARE | | J-05-A0 | U-05.A5 | COASTAL PL | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A |
| 035/12W-05R01S (CONT+) | 102.0 | 1-30-68 2-15-68 3-15-68 9-08-68 9-08-68 | 93.0(5) 80.0(5) 86.0(5) 98.1 126.1(1) | 9.0 22.0 16.0 3.9 -24.1 | 1101 | (35/12W-08C01S | 97.3 | 12-26-67 1-22-68 4-22-68 5-28-68 6-24-68 8-26-68 | 70.4 70.1 69.6 70.7 69.9 70.6 | 26.9 27.2 27.7 26.6 27.4 26.7 | 1733 |
| 03\$/12W-06D015 | 106.0 | 10-01-67 11-01-67 12-01-67 | 111.5(5) 115.5(5) (0) 98.5(5) | -5.5 -9.5 | 1101 | 035/12W-08C045 | 92.0 | 9-23-68 11-12-67 4-16-68 | 70.0 20.9 20.5 | 27.3 71.1 71.5 | 1101 |
| | | 1-01-68 1-25-68 3-01-68 4-01-68 5-01-68 | 104.5 100.5(5) 102.5(5) 110.5(5) | 1.5 5.5 3.5 | | 035/12w-080015 | 96.0 | 10-30-67 11-27-67 1-02-68 | 77.5(5) 76.5(5) 74.5 | 16.5 19.5 21.5 21.5 | 1101 |
| | | 7-01-68 8-01-68 9-01-68 | 120.5(5) 120.5(5) 119.5(5) | -14.5 -14.5 -13.5 | | | | 2-28-68 4-29-68 6-03-68 9-03-68 | 74.5(5) 74.5(5) 72.5(5) 74.5(5) | 21.5 23.5 21.5 | |
| 035/12W-06D02S | 109.0 | 10-01-67 12-01-67 1-01-68 2-01-68 | 139.0(5) 118.0(5) 107.0(5) 107.8 | -30.0 -9.0 2.0 1.2 -51.0 | 1101 | 035/12W-08D03S | 95.6 | 9-30-68 10-23-67 11-27-67 12-26-67 | 74.5(5) 73.6 72.1 71.8 | 21.8 23.5 23.8 | 1733 |
| | | 3-01-68 4-01-68 5-01-68 8-01-68 9-01-68 | 160.0(5) 161.0(5) 167.0(5) 129.0(5) 122.0(5) | -52.0 -58.0 -20.0 -13.0 | | | | 1-22-68 4-22-68 5-28-68 6-24-68 | 71.4 70.9 72.0 71.8 | 24.2 24.7 23.6 23.8 | |
| 035/12W-06D03S | 107.0 | 10-01-67 11-01-67 | 117.0(5) 123.0(5) | -10.0 -16.0 | 1101 | 03S/12W-08F01S | 86.8 | 11-12-67 4-16-68 | 87.1 84.3 | 1.7 | 1101 |
| | | 12-01-67 1-01-68 -1-25-68 3-01-68 5-01-68 7-01-68 8-01-68 9-01-68 | 105.0(5) 105.0(5) 107.4 109.0(5) 112.0(5) 117.0(5) 129.0(5) 129.0(5) | 2.0 2.0 4 -2.0 -5.0 -10.0 -22.0 -22.0 | | 03S/12W-08L03S | 92.0 | 10-02-67 10-09-67 10-16-67 10-23-67 10-30-67 11-06-67 11-13-67 11-27-67 | 72.4 73.6 73.6 73.3 73.4 72.1 71.8 71.7 | 19.6 18.4 18.4 18.7 18.6 19.9 20.2 20.3 | 1733 |
| 03 \$ /12 #-06D0 4\$ | 107.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-06-68 4-01-68 5-01-68 7-01-68 8-01-68 | 149.0(5) 152.0(5) 135.0(5) 104.0(5) 104.2 108.0(5) 115.0(5) 119.0(5) 117.0(5) | -42.0 -45.0 -28.0 3.0 2.8 -1.0 -8.0 -12.0 -19.0 | 1101 | | | 12-04-67 12-11-67 12-18-67 12-26-67 12-26-67 1-01-68 1-08-68 1-15-68 1-22-68 1-22-68 1-29-68 | 71.1 70.8 70.7 70.7 70.7 70.6 70.6 70.4 70.6 70.6 70.6 | 20.9 21.2 21.3 21.3 21.4 21.4 21.6 21.4 21.4 | |
| 035/12W-06E01S | 105.0 | 10-01-67 11-01-67 12-01-67 1-01-68 1-25-68 3-01-68 4-01-68 5-01-68 7-01-68 9-01-68 | 122.0(5) 123.0(5) 111.0(5) 111.0(5) 108.0 117.0(5) 118.0(5) 120.0(5) 124.0(5) 122.0(5) | -17.0 -18.0 -6.0 -3.0 -12.0 -13.0 -15.0 -19.0 -17.0 | | | | 2-05-68 2-12-68 2-19-68 2-26-68 3-04-68 3-11-68 3-18-68 4-01-68 4-08-68 4-08-68 4-22-68 | 70.1 69.9 70.0 70.7 70.1 69.8 69.5 69.6 69.7 69.4 69.6 70.3 | 21.9 22.1 22.0 21.3 21.9 22.2 22.5 22.3 22.6 22.4 | 1101 1733 |
| 035/12W-07C02S | 93.0 | 11-07-67 4-03-68 | DRY DRY | | 1101 | | | 4-22-68 4-29-68 5-06-68 | 70.3 70.4 70.0 | 21.7 21.6 22.0 | |
| 035/12W-07C04S | 92.0 | 10-04-67 11-01-67 12-06-67 1-03-68 2-07-68 3-06-68 4-03-68 5-01-68 6-05-68 7-03-68 8-01-68 9-04-68 | 98.5(5) 101.5(5) 91.5(5) 91.5(5) 91.5(5) 94.5(5) 90.5(5) 100.5(5) 103.5(5) 101.5(5) | -6.5 -9.5 3.5 -2.5 1.5 -5.5 -1.5 -11.5 | | | | 5-13-68 5-28-68 6-17-68 6-24-68 6-24-68 7-01-68 7-08-68 7-15-68 7-22-68 8-05-68 8-12-68 8-19-68 | 69.6 71.4 71.3 71.2 71.7 71.7 71.1 71.3 71.1 71.5 71.1 71.6 71.6 | 22.4 20.6 20.8 20.3 20.3 20.7 20.9 20.5 20.9 20.4 20.4 | |
| 035/12W-07L02S | 85.0 | 12-04-67 | (0) | | 1101 | | | 8-26-68 9-02-68 9-09-68 | 71.3 71.0 71.2 | 20.7 21.0 20.8 | |
| 035/12W-07Q04S 035/12W-07Q05S | 83.0 | 4-04-68 10-15-67 11-15-67 | 70.3(5) 69.3(5) | 12•7 13•7 | | | | 9-16-68 9-23-68 9-30-68 | 70.7 71.0 71.0 | 21.0 21.0 | |
| | | 12-15-67 1-15-68 2-15-68 3-15-68 4-15-68 5-07-68 6-01-68 8-15-68 9-15-68 | 67.3(5) 67.2(5) 67.2(5) 67.2(5) 66.2(5) 67.2(5) 67.2(5) 69.2(5) | 15.7 15.8 15.8 16.8 15.8 15.8 | | 035/12W-08M02S | 88.0 | 10-15-67 11-15-67 12-15-67 1-15-68 2-15-68 3-15-68 5-15-68 6-15-68 | 74.2(5) 72.2(5) 71.2(5) 71.2(5) 71.2(5) 70.2(5) 71.2(5) 71.2(5) 71.2(5) | 16.8 | |
| 035/12W-08C015 | 97.3 | 10-23-67 11-27-67 | 71.6 70.8 | 25.7 26.5 | | | | 7-15-68 8-21-68 | 72.2(5) 73.4 | 15.0 14.6 | |

See page 113 for key to terms & abbreviations

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUNO SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|----------------------------------|---|--|----------------------------------|----------------------|---|---------------------------------|---|--|-----------------------------|
| | | | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05. | 00 | | | 11 | |
| COASTAL PL | | HYDRO SUBI YORO SUBAHE | | U-05•A0 | U-05.A5 | | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05,A |
| 035/12W-08M02S (CONT.) | 88.0 | 9-30-68 | 73.4 | 14.6 | 1101 | 035/12W-09G025 | 103.0 | 10-23-67 11-27-67 | 79•2 (2) | 23.8 | 1101 |
| 035/12w-09801S | 107.0 | 10-30-67 11-30-67 12-30-67 | 112.0(5) 87.0(5) 90.0(5) | -5.0 20.0 17.0 | 1101 | | | 12-26-67 1-22-68 2-26-68 | (2) 82.3 (2) | 20.7 | |
| | | 3-01-68 4-01-68 | 83.0(5) 91.0(5) | 24.0 16.0 | | | | 3-25-68 4-22-68 | 82.8(4) 77.3 | 20·2 25·7 | |
| | | 5-01-68 7-01-68 | 89.0(5) 102.0(5) | 18.0 | | | | 5-27-68 6-25-68 8-27-68 | 77.3 (2) 83.6 | 25•7 19•4 | |
| 035/12W-09802S | 106.0 | 10-02-67 10-09-67 | 89.7 90.9 | 16.3 15.1 | 1733 | | | 9-24-68 | 80.5 | 22.5 | **** |
| | | 10-16-67 10-23-67 10-30-67 | 90.9 91.0 90.6 | 15.1 15.0 15.4 | | 035/12W-10C025 | 107.0 | 11-12-67 4-16-68 | 75•7 (3) | 31.3 | 1101 |
| | | 11-06-67 11-13-67 | 90.2 | 15.8 15.9 | | 035/12w-10C035 | 106.0 | 10-03-67 10-30-67 | 103.5(5) 102.5(5) | 2·5 3·5 | 1101 |
| | | 11-20-67 11-27-67 | 89.6 85.4 | 20.6 | | | | 11-28-67 | 104.5(5) | 1.5 | |
| | | 12-04-67 | 84.7 83.5 | 21.3 | | | | 2-27-68 4-02-68 4-30-68 | 103.5(5) 102.5(5) 98.5(5) | 2.5 3.5 7.5 | |
| | | 12-18-67 12-26-67 1-01-68 | 83.4 83.2 82.6 | 22.6 22.8 23.4 | | | | 6-04-68 7-01-68 | 99.5(5) | 6.5 | |
| | | 1-08-68 1-15-68 | 82.6 82.5 | 23.4 | | | | 7-30-68 9-03-68 | 98.5(5) 99.5(5) | 7.5 6.5 | |
| | | 1-22-68 | 83.9 83.3 | 22.1 22.7 | | 035/12W-10K02S | 100.0 | 10-23-67 11-27-67 | 72.4 72.6 | 27.6 27.4 | 1733 |
| | | 2-05-68 2-12-68 2-19-68 | 82.6 82.1 82.5 | 23.4 23.9 23.5 | | | | 12-26-67 | 72.2 71.7 | 27.8 | |
| | | 2-26-68 3-04-68 | 83.9 | 22.1 | | | | 4-22-68 5-28-68 | 71.1 | 28.9 27.3 | |
| | | 3-11-68 3-18-68 | 82.9 82.0 | 23·1 24·0 | 1101 | | | 6-24-68 7-22-68 | 70.9 71.1 | 29·1 28·9 | |
| | | 3-25-68 4-01-68 | 81.7 82.9 | 24.3 23.1 | | | | 8-26-68 9-23-68 | 71.3 71.4 | 28.7 28.6 | |
| | | 4-08-68 4-15-68 4-22-68 | 83.4 85.6 85.8 | 22.6 20.4 20.2 | 1733 | 035/12W-10N03S | 94.0 | 10-03-67 | 80.5(5) | 13.5 13.5 | 1101 |
| | | 4-29-68 5-06-68 | 86.1 86.6 | 19.9 | | | | 11-28-67 | 87.5(5) 77.5(5) | 6.5 16.5 | |
| | | 5-13-68 6-03-68 | 86.8 87.1 | 19.2 | | | | 2-27-68 4-02-68 | 81.5(5) 76.5(5) | 12.5 17.5 | |
| | | 6-10-68 6-17-68 | 88.0 91.5 | 18.0 | | | | 6-04-68 7-02-68 7-30-68 | 78.5(5) 79.5(5) 81.5(5) | 15.5 14.5 12.5 | |
| | | 6-24-68 7-01-68 7-08-68 | 94.0 92.4 92.5 | 12.0 13.6 13.5 | | | | 9-03-68 | 84.5(5) | 9.5 | |
| | | 7-15-68 7-22-68 | 95.1(2) 95.0 | 10.9 | | 035/12W-11804S | 109.0 | 11-12-67 4-16-68 | 80.9 80.1 | 28·1 28·9 | 1101 |
| | | 7-29-68 8-05-68 | 93.1 94.4 | 12.9 11.6 | | 035/12W-118065 | 115.0 | 10-23-67 | 76.2 | 38.8 | 1101 |
| | | 8-12-68 8-19-68 | 93.8 93.4 | 12.2 | | | | 11-27-67 | (3) (3) | 38.5 | |
| | | 8-26-68 9-02-68 9-09-68 | 94.7 93.6 93.3 | 11.3 12.4 12.7 | | | | 1-22-68 2-26-68 3-25-68 | 76•5 75•4 75•7 | 39·6 39·3 | |
| | | 9-16-68 9-23-68 | 92.3 92.1 | 13.7 13.9 | | | | 4-22-68 5-27-68 | 75•4 75•4 | 39.6 39.6 | |
| | | 9-30-68 | 91.6 | 14.4 | | | | 6-25-68 9-24-68 | 75•7 77•4 | 39·3 37·6 | |
| 035/12w-09D05S | 105.0 | 10-15-67 11-15-67 12-07-67 | 91.0(5) 91.0(5) 85.0(5) | 14.0 14.0 20.0 | 1101 | 035/12w-11E015 | 107.0 | 10-03-67 10-31-67 | 84.3(5) 76.3(5) | 22.7 30.7 | 1101 |
| | | 1-07-68 2-15-68 | 83.0(5) 82.0(5) | 22.0 | | | | 11-28-67 1-03-68 | 81.3(5) 79.3(5) | 25·7 27·7 | |
| | | 3-15-68 4-15-68 | 82.0(5) 82.0(5) | 23.0 | | | | 2-27-68 4-02-68 | 88.3(5) 81.3(5) | 18.7 25.7 | |
| | | 5-07-68 6-01-68 | 88.0(5) 92.0(5) | 17.0 | | | | 4-30-68 6-04-68 7-01-68 | 78.3(5) 79.3(5) 80.3(5) | 28•7 27•7 26•7 | |
| | | 7-07-68 8-21-68 9-15-68 | 91.0(5) 94.3 95.0(5) | 14.0 10.7 10.0 | | | | 7-30-68 9-03-68 | 81.3(5) 82.3(5) | 25.7 24.7 | |
| 035/12W-09E03S | 99.0 | 10-03-67 | 89.5(5) | 9.5 | 1101 | 035/12W-11F10S | 110.0 | 10-23-67 | 85.9 | 24.1 | 1101 |
| | | 10-30-67 11-28-67 1-02-68 | 85.5(5) 92.5(5) 89.5(5) | 13.5 6.5 9.5 | | | | 11-27-67 12-26-67 1-22-68 | 82.4 80.1 80.9 | 27.6 29.9 29.1 | |
| | | 2-27-68 | 91.5(5) 89.5(5) | 7.5 9.5 | | | | 2-26-68 3-25-68 | 80.7 | 29.3 30.0 | |
| | | 6-03-68 7-02-68 | 86.5(5) 87.5(5) | 12.5 11.5 | | | | 4-22-68 5-27-68 | 81.2 84.7 | 28.8 25.3 | |
| | | 7-30-68 9-06-68 | 86.5(5) | 12.5 12.5 | | | | 6-25-68 8-27-68 9-24-68 | 86.1 87.6 86.2 | 23.9 22.4 23.8 | |
| 035/12W-09G01S | 103.0 | 10-03-67 10-30-67 | 100.0(5) 102.0(5) | 3.0 | 1101 | 035/12W-11K065 | 105.0 | 10-03-67 | 103.5(5) | 1.5 | 1101 |
| | | 11-28-67 | 109.0(5) | -6.0 -1.0 | | | | 10-31-67 11-28-67 | 99.5(5) 101.5(5) | 5.5 3.5 | |
| | | 2-26-68 | 122.0(5) 95.0(5) | -19.0 8.0 | | | | 1-03-68 2-27-68 4-30-68 | 99.5(5) 100.5(5) 94.5(5) | 5.5 4.5 10.5 | |
| | | 4-30-68 6-04-68 7-02-68 | 98.0(5) 97.0(5) 97.0(5) | 5.0 6.0 6.0 | | | | 6-04-68 7-02-68 | 92.5(5) | 12.5 | |
| | | 7-30-68 9-03-68 | 98.0(5) 103.0(5) | 5.0 | | | | 7-30-68 9-05-68 | 93.5(5) | 11.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------|---|---------------------------------|-----------------------------|
| | | Ĺ | . A SAN GABI | IEL HIVE | R HYORO L | U-05. | 00 | | | | |
| COASTAL PL | OF LA CO | HYDRO SUBU | INIT | U-05.A0 | | COASTAL P | L OF LA CO | HYDRO SUB | INIT | U-05.A0 | |
| | CENTRAL H | YDRO SUBAHE | A | | U-05.A5 | 5 | CENTRAL P | HYDRO SUBAH | A | | U-05.A |
| | | | | | | 035/12W-14C065 | 97.5 | 10-03-67 | 96.0(5) | 1.5 | 1101 |
| 035/12#-11M115 | 103.0 | 11-12-67 | 74.0 72.7 | 29.0 30.3 | 1101 | | | 10-31-67 11-28-67 | 95.0(5) | 2·5 -2·5 | |
| | | | | | | | | 1-03-68 | 101.0(5) | -3.5 | |
| 035/12W-11P015 | 104.0 | 10-23-67 11-27-67 | 74.0 74.1 | 30.0 29.9 | 1101 | | | 2-27-68 4-30-68 | 105.0(5) | -7.5 13.5 | |
| | | 12-26-67 | 73.6 | 30.4 | | | | 6-04-68 | 89.0(5) | 8.5 | |
| | | 1-22-68 | 73.3 | 30.7 | | | | 7-01-68 7-30-68 | 92.0(5) | 5.5 7.5 | |
| | | 3-25-68 | 72.8 72.5 | 31.5 | | | | 9-03-68 | 91.0(5) | 6.5 | |
| | | 4-22-68 | 72.4 | 31.6 | | | 01.0 | 10 02 47 | 03 7/51 | -2.7 | 1101 |
| | | 5-27-68 6-25-68 | 71.9 72.0 | 32.1 32.0 | | 035/12W-14F015 | 91.0 | 10-03-67 10-31-67 | 93.7(5) 92.7(5) | -2.7 -1.7 | 1101 |
| | | 8-27-68 | 72.5 | 31.5 | | | | 11-28-67 | 93.7(5) | -2.7 | |
| 100 | | 9-24-68 | 72.7 | 31.3 | | | | 1-03-68 2-27-68 | 91.7 104.3(5) | -13.3 | |
| 035/12W-12A025 | 116.0 | 10-15-67 | 92.3(5) | 23.7 | 1101 | | | 4-02-68 | 66.7(5) | 24.3 | |
| | | 11-15-67 | 91.3(5) | 24.7 | | | | 4-30-68 | 86.7(5) 87.7(5) | 4.3 | |
| and a second | | 12-15-67 | 92.3(5) 89.3(5) | 23.7 26.7 | | | | 7-02-68 | 88.7(5) | 2.3 | |
| | | 2-07-68 | 90.3(5) | 25.7 | | | | 7-30-68 | 87.7(5) | 3,3 | |
| BOY. | | 3-15-68 4-21-68 | 86.3(5) 91.3(5) | 29.7 24.7 | | | | 9-03-68 | 88.7(5) | 2.3 | |
| WEG 1 | | 5-15-68 | 86.3(5) | 29.7 | | 035/12W-14F035 | 93.3 | 10-02-67 | 76.5 | 16.8 | |
| | | 6-01-68 8-15-68 | 86.3(5) 92.3(5) | 29.7 23.7 | | | | 11-06-67 12-04-67 | 76.2 75.8 | 17.1 17.5 | |
| | | 9-15-68 | 94.3(5) | 21.7 | | | | 1-02-68 | 74.9 | 18.4 | |
| -20/124-125425 | 112.0 | 11-14-67 | 82.9 | 30.1 | 1101 | | | 2-05-68 3-03-68 | 74.4 | 16.9 19.3 | |
| 03S/12W-12E035 | 113.0 | 11-14-67 4-16-68 | 81.0 | 32.0 | | | | 4-02-68 | 73.5 | 19.8 | |
| | | | | | | | | 5-06-68 | 73.5 | 19.8 | |
| 035/12W-12G045 | 112.0 | 10-23-67 11-27-67 | (6) (7) | | 1101 | ļ | | 6-03-68 7-02-68 | 73.5 74.0 | 19.8 19.3 | |
| | | • | | | | | | 8-06-68 | 74.5 | 18.8 | |
| 035/12W-13A025 | 104.0 | 10-15-67 11-15-67 | 92.5(5) 86.5(5) | 11.5 17.5 | | | | 8-06-68 9-03-68 | 74.5 74.6 | 18.8 18.7 | |
| | | 12-21-67 | 92.5(5) | 11.5 | | | | | | | |
| | | 1-15-68 | 84.5(5) | 19.5 | | 035/12W-14J015 | 89.0 | 10-03-67 | 107.0(5) | -18.0 -17.0 | |
| | | 2-15-68 3-15-68 | 80.5(5) | 23.5 15.5 | | | | 10-31-67 11-28-67 | 119.0(5) | -30.0 | |
| | | 4-21-68 | 88.5(5) | 15.5 | | | | 1-03-68 | 123.0(5) | -34 - 0 | |
| | | 5-07-68 6-01-68 | 91.5(5) | 12.5 13.5 | | | | 2-27-68 4-30-68 | 122.0(5) | -33.0 -30.0 | |
| | | 7-15-68 | 93.5 | 10.5 | | | | 6-04-68 | 135.0(5) | -46.0 | |
| | | 8-15-68 9-30-68 | 89.5(5) | 14.5 13.5 | | | | 7-02-68 7-30-68 | 133.0(5) | -44.0 -46.0 | |
| | | 4-30-88 | 70.5 | 13+3 | | | | 9-03-68 | 132.0(5) | -43.0 | |
| 035/12W-13B045 | 104.0 | 10-30-67 | 108.5 | -4.5 | | 035/12W-15A035 | 93.0 | 10-03-67 | 97.0(5) | -4.0 | 1101 |
| | | 11-21-67 12-21-67 | 100.5 100.5 | 3.5 3.5 | | 03371EW-15A033 | 73.0 | 10-31-67 | 94.0(5) | | |
| | | 1-21-68 | 106.9(5) | -2.9 | | | | 11-28-67 | 97.0(5) | -4.0 -1.0 | |
| | | 2-15-68 3-15-68 | 106.9(5) | -2.9 -2.9 | | | | 1-03-68 2-27-68 | 94.0(5) | -1.0 | |
| | | 4-15-68 | 106.9(5) | -2.9 | | | | 4-04-68 | 74.0(5) | 19.0 | |
| | | 7-15-68 8-15-68 | 98.9(5) 96.9(5) | 5•1 7•1 | | | | 4-30-68 6-04-68 | 82.0(5) 79.0(5) | 11.0 | |
| | | 9-15-68 | 95.9(5) | 8.1 | | | | 7-02-68 | 82.0(5) | 11.0 | |
| 035/12W-138065 | 104.0 | 10-15-67 | 99.5(5) | 4.5 | 1101 | | | 7-30-68 9-03-68 | 83.0(5) 94.0(5) | 10.0 | |
| 032\15#-120002 | 104.0 | 11-07-67 | 92.5(5) | 11.5 | | | | | | | |
| | | 12-21-67 | 87.5(5) 88.5(5) | 16.5 15.5 | | 035/12w-15M015 | 86.5 | 10-05-67 10-26-67 | 73.8 73.0 | 12.7 13.5 | |
| | | 1-15-68 | 88.5(5) | 15.5 | | | | 11-16-67 | 72.6 | 13.9 | |
| | | 3-15-68 | 94.5(5) | 9.5 | | 7 | | 12-07-67 | 71.8 | 14.7 15.0 | |
| | | 4-15-68 5-15-68 | 94.5(5) | 9 • 5 8 • 5 | | | | 12-28-67 | 71.5 71.1 | 15.4 | |
| | | 6-21-68 | 92.5(5) | 11.5 | i | | | 2-08-68 | 70.6 | 15.7 | |
| | | 7-15-68 8-01-68 | 94.5(5) | 9.5 13.0 | | 1 | | 2-29-68 3-21-68 | 70.4 70.1 | 16.1 16.4 | |
| | | 9-01-68 | 91.5(5) | 12.5 | | | | 4-11-68 | 70.2 | 16.3 | 1733 |
| 035/12W-13C06S | 101 0 | 11-14-67 | DRY | | 1101 | | | 5-02-68 6-13-68 | 70.8 | 16.2 15.7 | |
| 033/15#-13C003 | 101.0 | 4-17-68 | DRY | | **** | | | 7-25-68 | 71.3 | 15.2 | |
| A35 (13H-135A15 | 00 0 | 10-03-67 | 114.8(5) | -16.8 | 1101 | | | 8-15-68 9-05-68 | 71.3 71.1 | 15.2 15.4 | |
| 035/12W-13F015 | 98.0 | 10-31-67 | 116.8(5) | -18.8 | | | | 9-26-68 | 71.4 | 15.1 | |
| | | 11-28-67 | 113.8(5) | -15.8 -15.8 | | 035/12W-15N025 | 87.0 | 10-03-67 | 77.0(5) | 10.0 | 1101 |
| 1981 | | 1-03-68 | 113.8(5) | -16.8 | | 033/124-13/1023 | 0,.0 | 10-31-67 | 79.0(5) | 8.0 | |
| | | 4-30-68 | 109.8(5) | -11.8 | | | | 11-28-67 | 76.0(5) 78.0(5) | 9.0 | |
| | | 6-04-68 | 98.8(5) 102.8(5) | -4.8 | | | | 2-27-68 | 76.0(5) | 11.0 | |
| | | 7-30-68 | 99.8(5) | -1.8 | | | | 4-30-68 | 74.0(5) | 13.0 | |
| | | 9-03-68 | 103.8(5) | -5.8 | | | | 6-04-68 7-02-68 | 74.0(5) | 13.0 | |
| 035/12W-13K035 | 89.0 | 11-14-67 | (2) | | 1101 | | | 7-30-68 | 75.0(5) | 12.0 | |
| | | 11-22-67 | 88.3 | • 7 | | | | 9-03-68 | 74.0(5) | 13.0 | |
| | | 4-17-68 | 79.6 | 9.4 | | 035/12W-16F035 | 95.0 | 10-03-67 | 88.0(5) | | |
| 035/12W-13L015 | 92.0 | 11-14-67 | 83.5(4) | 8.5 | | | | 10-31-67 | 87.0(5) | 0.0 | |
| | | 4-17-68 | 88.0(4) | 4.0 | | | | 11-28-67 | 83.0(5) 79.0(5) | | |
| 035/12W-130015 | 89.0 | 11-14-67 | 81.8 | 7.2 | | | | 2-27-68 | 85.0(5) | 10.0 | |
| 200 | | 4-17-68 | 83.0 | 6.0 | | | | 4-02-68 6-04-68 | 82.0(5) | 13.0 | |
| 035/12w-14A045 | 96.0 | 11-14-67 | 83.0 | 13.0 | 1101 | | | 7-02-68 | 79.0(5) | 16.0 | |
| | | 4-17-68 | 77.5 | 18.5 | | 1 | | 7-29-68 | 80.0(5) | 15.0 | |

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|----------------------------------|---|--|---|---|----------------------------------|----------------------------------|---|---|---|---|-----------------------------|
| | | L | . A SAN GABF | RIEL RIVER | HYDRO U | NIT U-05+0 | 00 | | | | |
| | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A5 | | | HYDRO SUBUI YDRO SUBARE | | U-05.A0 | U-05.A5 |
| 035/12w-16H015 | 92.0 | 10-03-67 10-30-67 11-28-67 1-03-68 | 83.5(5) 85.5(5) 78.5(5) 75.5(5) | 8.5 6.5 13.5 16.5 | 1101 | 035/12W-19C035 (CONT.) | 72.8 | 4-29-68 6-03-68 7-29-68 9+03-68 | 35.6(5) 36.6(5) 37.6(5) 36.6(5) | 37.2 36.2 35.2 36.2 | 1101 |
| | | 2-27-68 4-30-68 6-04-68 7-30-68 9-03-68 | 104.5(5) 80.5(5) 82.5(5) 84.5(5) 85.5(5) | -12.5 11.5 9.5 7.5 6.5 | | 035/12W-19F065 035/12W-19G015 | 71.0 | 11-29-67 4-19-68 4-19-68 10-06-67 | DRY (6) (6) | 11.1 | 1733 |
| 03S/12W-17A01S | 87.0 | 10-01-67 11-15-67 12-15-67 1-07-68 | 69.2 69.2(5) 67.2(5) 68.2(5) | 17.8 17.8 19.8 18.8 | 1101 | | | 10-27-67 11-17-67 11-29-67 12-08-67 12-29-67 | 59.9 58.3 59.8 53.8 52.9 | 11.0 12.6 11.1 17.1 18.0 | 1101 1733 |
| | | 2-15-68 3-15-68 4-07-68 5-07-68 6-01-68 8-15-68 | 67.2(5) 67.2(5) 68.2(5) 67.2(5) 67.2(5) 68.2(5) | 19.8 19.8 18.8 19.8 19.8 | | | í | 1-19-68 2-09-68 3-01-68 3-01-68 3-22-68 3-22-68 | 59.1 59.2 59.9 59.9 58.4 58.4 | 11.8 11.7 11.0 11.0 12.5 | 1101 |
| 035/12W+17A02S | 87.0 | 9-01-68 10-21-67 11-15-67 | 68.2 103.0(1) 101.0(1) | 18.8 -16.0 -14.0 | 1101 | | | 4-12-68 4-12-68 4-19-68 4-19-68 | 60.7 60.7 58.3 58.3 65.0 | 10.2 10.2 12.6 12.6 | 1733 1101 1733 |
| | | 12-15-67 1-07-68 2-15-68 3-07-68 4-01-68 6-15-68 7-21-68 | 74.2 74.2 80.0(5) 84.0(5) 84.0(5) 100.0(1) | 12.8 12.8 7.0 3.0 3.0 -13.0 -20.0 | | | | 5-03-68 5-03-68 6-14-68 8-16-68 9-06-68 9-27-68 | 65.0 68.9 (1) (1) 73.7 | 5.9 | 1733 |
| 035/12W-17K01S | 80.3 | 8-21-68 9-21-68 10-31-67 11-28-67 | 100.0(1) 100.0(1) 68.3(5) 71.3(5) | -13.0 -13.0 12.0 9.0 | 1101 | 035/12W-19P055 | 64.0 | 10-27-67 11-29-67 11-29-67 12-28-67 1-29-68 | 163.5(1) 153.5(1) 78.3 93.5 96.5 | -99.5 -89.5 -14.3 -29.5 -32.5 | 1101 |
| | | 1-02-68 2-27-68 4-02-68 5-03-68 6-04-68 7-02-68 7-29-68 9-03-68 | 68.3(5) 69.3(5) 72.3(5) 70.3(5) 71.3(5) 70.3(5) 69.3(5) | 12.0 11.0 8.0 10.0 9.0 10.0 11.0 | | | | 2-28-68 3-29-68 4-19-68 4-19-68 4-29-68 5-31-68 7-31-68 8-29-68 9-30-68 | 97.5 153.5(1) 93.7(2) 93.7(2) 101.5 158.5(1) 153.5(1) 160.5(1) | +33.5 +89.5 +29.7 -29.7 -37.5 +94.5 -89.5 -96.5 -42.5 | |
| 035/12W-17P035 | 77.0 | 11-14-67 4-17-68 | DRY DRY | | 1101 | 035/12W-19002S | 67.0 | 11-29-67 | (6) | | 1101 |
| 035/12W-180055 035/12W-18H035 | 83.0 79.0 | 11-14-67 12-04-67 4-03-68 10-30-67 | 67.2 (0) 62.4(4) 57.0(5) | 15.8 20.6 22.0 | 1101 | 035/12W-19R03S | 66.0 | 10-03-67 11-27-67 1-03-68 2-26-68 4-29-68 | 71.0(5) 70.0(5) 60.0(5) 67.0(5) 62.0(5) | -5.0 -4.0 6.0 -1.0 4.0 | 1101 |
| | | 11-27-67 1-02-68 2-26-68 4-29-68 6-03-68 | 60.0(5) 66.0(5) 58.0(5) 53.0(5) 53.0(5) | 19.0 13.0 21.0 26.0 26.0 | | 035/12W-218015 | 86.0 | 6-03-68 7-31-68 9-03-68 | 61.0(5) 64.0(5) 60.0(5) 82.0(5) | 5.0 2.0 6.0 | 1101 |
| 035/12W-18H045 | 77.0 | 7-01-68 9-02-68 9-30-68 | 55.0(5) 55.0(5) 55.0(5) 64.5(5) | 24.0 24.0 24.0 | 1101 | | | 11-28-67 1+03-68 2-26-68 4-30-68 6-04-68 | 81.0(5) 78.0(5) 82.0(5) 78.0(5) 77.0(5) | 5 · 0 8 · 0 4 · 0 8 · 0 9 · 0 | |
| | | 11-27-67 1-02-68 2-26-68 4-29-68 6-03-68 7-01-68 9-03-68 9-30-68 | 67.5(5) 63.5 61.5(5) 67.5(5) 66.5(5) 64.5(5) 65.5(5) | 9.5 13.5 15.5 9.5 10.5 12.5 11.5 | | 032\15M-51E012 | 77.0 | 10-31-67 11-28-67 1-03-68 2-27-68 4-30-68 6-04-68 7-30-68 9-03-68 | 68.0(5) 70.0(5) 68.0(5) 66.0(5) 63.0(5) 64.0(5) 64.0(5) | 9.0 7.0 9.0 11.0 14.0 13.0 13.0 | 1101 |
| 035/12W-18J025 | 77.0 | 11-13-67 4-04-68 | 63.3 59.9 | 13.7 17.1 | 1101 | 035/12W-21G045 | 79.0 | 11-08-67 4-15-68 | 68.2 65.1 | 10.8 13.9 | 1101 |
| 035/12w-18L015 | 70.0 | 10-02-67 11-28-67 1-03-68 2-26-68 4-29-68 6-03-68 7-01-68 9-03-68 | 71.5(5) 77.5(5) 71.5(5) 72.5(5) 67.5(5) 68.5(5) 68.5(5) | -1.5 -7.5 -1.5 -2.5 2.5 1.5 2.5 | 1101 | 032\15#-S1H012 | 76.0 | 10-31-67 11-28-67 1-02-68 2-26-68 4-02-68 6-04-68 9-03-68 | 75.0(5) 72.0(5) 73.0(5) 72.0(5) 70.0(5) 69.0(5) 68.0(5) | 1.0 4.0 3.0 4.0 6.0 7.0 | 1101 |
| 035/12W-19C015 | 72.0 | 10-31-67 11-22-67 1-02-68 2-26-68 4-02-68 6-03-68 7-29-68 9-03-68 | 64.5(5) 63.5(5) 59.5(5) 61.5(5) 59.5(5) 61.5(5) 60.5(5) | 7.5 8.5 12.5 10.5 12.5 10.5 11.5 | 1101 | 035/12W-21Q01S | 70.0 | 10-06-67 10-27-67 11-17-67 12-08-67 12-29-67 1-19-68 2-09-68 3-01-68 | 71.9 72.5 71.7 63.2 62.4 63.5 63.1 63.8 | -1.9 -2.5 +1.7 6.8 7.6 6.5 6.9 | 1733 |
| 035/12W-19C035 | 72.8 | 10-31-67 11-27-67 1-02-68 2-26-68 | 39.6(5) 41.6(5) 37.6(5) 42.6(5) | 33.2 31.2 35.2 30.2 | 1101 | | | 3-22-68 4-12-68 5-03-68 6-14-68 7-05-68 | 63.0 68.3 71.5 76.8 79.1 | 7.0 1.7 -1.5 -6.8 -9.1 | 1101 |

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|---------------------------|---|----------------------------------|---|--|----------------------------------|---------------------------|---|----------------------------------|---|--|-----------------------------|
| | | (| L A SAN GABI | HIEL HIVER | HYDRO U | NIT U-05+0 | 00 | | | | |
| | | HYDRD SUBI | | U-05.A0 | U-05.A5 | | | HYDRO SUBL | | U-05.A0 | U-05.A |
| 035/12W-210015 (CONT.) | 70.0 | 7-26-68 8-16-68 9-06-68 | 80.9 79.6 78.4 | -10.9 -9.6 -8.4 | 1733 | 035/12W-22P025 (CONT.) | 75.0 | 8-31-68 9-30-68 | 72.0(5) 69.0(5) | 3.0 6.0 | 1101 |
| | 20.6 | 9-27-68 | 19.3 | -9.3 | | 035/12W-23C03S | 85.5 | 10-06-67 10-27-67 | 76.6 76.2 | 8.7 9.3 | 1733 |
| 035/12#-219025 | 70.5 | 11-08-67 | DRY ORY | | 1101 | | | 11-17-67 12-08-67 12-28-67 | 76.6 75.5 74.6 | 8.9 10.0 10.9 | |
| 035/12w-21Q035 | 71.0 | 10-30-67 11-30-67 12-30-67 | 70.0(5) 62.0(5) 70.0(5) | 1.0 9.0 1.0 | 1101 | | | 1-19-68 2-09-68 3-01-68 | 74.9 74.1 74.3 | 10.6 11.4 11.2 | |
| | | 1-31-68 2-29-68 | 61.0(5) | 10.0 | | | | 3-22-68 4-12-68 | 74.5 73.8 | 11.0 | 1101 1733 |
| | | 3-31-68 4-30-68 | 60.0(5) | 7.0 | | | | 5-03-68 6-14-68 | 73.6 74.7 | 11.9 | |
| | | 5-31-68 7-01-68 6-01-68 | 65.0(5) 65.0(5) 66.0(5) | 6.0 6.0 5.0 | | | | 8-16-68 9-06-68 9-27-68 | 74.9 75.5 76.1 | 10.6 10.0 9.4 | |
| | | 8-31-68 9-30-68 | 65.0(5) 65.0(5) | 6.0 | | 035/12W-23D035 | 84.0 | 10-26-67 | 87.0(1) | -3.0 | 1101 |
| 035/12W-22A01S | 83.0 | 10-03-67 | 87.3(5) | -4.3 | 1101 | | | 11-24-67 | 87.0(1) 87.0(1) | -3.0 -3.0 | |
| | | 10-31-67 11-28-67 1-03-68 | 97.3(5) 86.3(5) 87.3(5) | -14.3 -3.3 -4.3 | | | | 1-15-68 2-26-68 3-28-68 | 87.0(1) 86.0(1) 86.0(1) | -3.0 -2.0 -2.0 | |
| | | 2-27-68 4-30-68 | 96.3(5) 86.3(5) | -13.3 -3.3 | | | | 4-29-68 5-29-68 | 86.0(1) | -2.0 -2.0 | |
| | | 6-04-68 7-02-68 | 91.3(5) 92.3(5) | -8.3 -9.3 | | | | 6-10-68 7-24-68 | 86.0(1) 73.0(5) | -2.0 11.0 | |
| | | 7-30-68 9-03-68 | 90.3(5) 92.3(5) | -7·3 -9·3 | | | | 8-18-68 9-28-68 | 67.0(5) 74.0(5) | 17.0 | |
|)35/12#-22F015 | 75.0 | 10-20-67 11-20-67 | 90.0(1) | -15.0 -11.0 | 1101 | 035/12W-23E02S | 82.0 | 10-20-67 | 84.0(5) | -2.0 -2.0 | 1101 |
| | | 12-20-67 1-10-68 | 86.0(1) | -11.0 -11.0 | | , V 9 _ | | 12-25-67 1-10-68 | 84.0(5) | -2.0 | |
| | | 2-21-68 3-20-68 | 86.0(1) 86.0(1) | -11.0 -11.0 | | | | 2-15-68 3-22-68 | 84.0(5) | -2.0 | |
| | | 4-22-68 5-20-68 6-10-68 | 86.0(1) 86.0(1) 86.0(1) | -11.0 -11.0 -11.0 | | | | 4-25-68 5-25-68 6-10-68 | 84.0(5) 84.0(5) 84.0(5) | -2.0 -2.0 -2.0 | |
| 100 | | 7-10-68 8-28-68 | 86.0(5) 92.0(5) | -11.0 -17.0 | | | | 7-20-68 8-10-68 | 84.0(5) 84.0(5) | -2·0 -2·0 | |
| D3\$/12W-226025 | 81.0 | 9-05-68 | 91.0(5) | -16.0 -25.0 | 1101 | 035/12W-23E03S | 82.0 | 9-28-68 | 84.0(5) 74.5(5) | -2·0 7·5 | 1101 |
| 7537 [EW-EE0023 | 01.0 | 11-07-67 | 75.0(5) | 6.0 | 1101 | 033/12#-23C033 | 92.4 | 11-28-67 | 72.5(5) 69.5(5) | 9.5 | 1101 |
| | | 1-11-68 2-26-68 | 75.0(5) 96.0(1) | -15.0 | | | | 2-27-68 4-30-68 | 72.5(5) 69.5(5) | 9.5 12.5 | |
| | | 3-26-68 4-25-68 5-25-68 | 96.0(1) 99.0(1) 99.0(1) | -15.0 -18.0 -18.0 | | | | 6-04-68 7-30-68 9-03-68 | 68.5(5) 68.5(5) 68.5(5) | 13.5 13.5 | |
| | | 6-05-68 7-20-68 | 99.0(1) | -18.0 -38.0 | | 035/12W-23E055 | 82.5 | 10-20-67 | 84.0(5) | 13.5 | 1101 |
| MO | | 8-20-68 9-27-68 | 99.0(1) 119.0(1) | -18.0 -38.0 | | | | 11-20-67 12-20-67 | 83.0(5) 83.0(5) | 5 5 | |
| 35/12W-22603S | 61.0 | 10-20-67 | 77.0(5) 77.0(5) | 4.0 | 1101 | | | 1-10-68 2-21-68 3-25-68 | 83.0(5) 85.0(5) 85.0(5) | 5 -2.5 -2.5 | |
| | | 11-20-67 12-20-67 1-20-68 | 77.0(5) 77.0(5) 77.0(5) | 4.0 | | | | 4-19-68 5-29-68 | 78.0(5) 83.0(5) | 4.5 | |
| | | 2-21-68 3-22-68 | 77.0(5) 77.0(5) | 4.0 | | | | 6-10-68 7-06-68 | 84.0(5) | -1.5 5 | |
| | | 4-25-68 5-23-68 | 77.0(5) 65.0(5) | 16.0 | | | | 8-20-68 9-20-68 | 128.0(1) 85.0(5) | -45.5 -2.5 | |
| MO: | | 6-10-68 7-20-68 8-25-68 | 77.0(5) 77.0(5) 77.0(5) | 4 • 0 4 • 0 4 • 0 | | 035/12W-23R015 | 76.0 | 10-31-67 11-28-67 | 93.0(5) | -17.0 -19.0 | 1101 |
| and in | | 9-27-68 | 77.0(5) | 4.0 | | | | 1-03-68 | 90.0(5) | -14.0 -15.0 | |
| 135/12W-22H01S | 82.0 | 10-05-67 10-26-67 11-16-67 | 73.3 71.6 71.5 | 8.7 10.4 10.5 | 1733 | A | | 4-30-68 6-04-68 | 89.0(5) 91.0(5) | -13.0 -15.0 | |
| | | 12-07-67 12-28-67 | 70.3 | 11.7 | | 035/12W-23R02S | 75.0 | 11-07-67 4-15-66 | DRY | | 1101 |
| | | 1-18-68 2-09-68 | 69.2 | 13.6 12.8 | | 035/12W-24801S | 87.0 | 10-03-67 | 82.5(5) | 4.5 | 1101 |
| Dec. | | 2-29-68 3-21-68 4-11-68 | 68.9 69.1 69.5 | 13.1 12.9 12.5 | 1101 1733 | | | 11-28-67 1-03-68 2-27-68 | 81.5(5) 78.5(5) 78.5(5) | 5.5 8.5 8.5 | |
| | | 5-02-68 6-13-68 | 69.8 70.8 | 12.2 | 1133 | | | 4-03-68 4-30-68 | 77.5(5) 78.5(5) | 9.5 8.5 | |
| | | 7-25-68 8-15-68 | 71.4 70.7 | 10.6 11.3 | | | | 6-04-68 7-30-68 | 77.5(5) 81.5(5) | 9.5 5.5 | |
| 123 | | 9-05-68 9-26-68 | 71.1 71.1 | 10.9 | | 035/12W-240015 | 85.0 | 9-03-68 | 91.5(5) 79.0(5) | 5.5 | 1101 |
| 035/12W-22P02S | 75.0 | 10-30-67 11-30-67 | 73.0(5) 68.0(5) | 2.0 7.0 | 1101 | 420112 | 9314 | 10-31-67 11-2 6 -67 | 77.0(5) 82.0(5) | 8.0 3.0 | |
| s | | 12-30-67 1-31-68 | 65.0(5) | 10.0 | | | | 1-03-68 | 72.0(5) | 13.0 | |
| | | 2-29-68 3-31-68 | 69.0(5) 69.0(5) | 6.0 | | | | 4-12-68 6-04-68 7-05-68 | 89.0(5) 77.0(5) | 8.0 | |
| | | 4-30-68 5-31-68 7-01-68 | 69.0(5) 70.0(5) 73.0(5) | 5.0 2.0 | | | | 7-05-68 7-30-68 9-03-68 | 63.0(5) 68.0(5) 63.0(5) | 2.0 -3.0 2.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|----------------------------------|---|---|--|---|----------------------------------|----------------------|---|--|--|--|-----------------------------|
| | | | IN FEET | | | NIT U-05.0 | .1 | | IN FEET | I III TEET | |
| | | HYDRO SUBL | UNIT | U-05.A0 | U-05.AS | COASTAL PI | L OF LA CO | HYDRO SUBL | | U-05.A0 | U-05.A |
| 035/12W-24004S | 84.0 | 4-17-68 | DRY | | 1101 | 035/12W-27C025 | 71.0 | 1-31-68 | 64.0(5) 65.0(5) | 7.0 | 1101 |
| 035/12W-24F015 | 76.0 | 10-03-67 11-28-67 1-03-68 2-27-68 | 79.0(5) 72.0(5) 75.0(5) 75.0(5) | -3.0 4.0 1.0 | 1101 | | | 3-31-68 4-30-68 5-31-68 8-01-68 8-31-68 9-30-68 | 71.0(5) 77.0(5) 82.0(5) 83.0(5) 84.0(5) | -6.0 -11.0 -12.0 -13.0 -11.0 | |
| | | 4-30-68 6-04-68 7-30-68 9-03-68 | 73.0(5) 75.0(5) 72.0(5) 77.0(5) | 3.0 1.0 4.0 -1.0 | | 035/12W-27G015 | 71.0 | 10-30-67 11-30-67 12-30-67 | 82.0(5) 72.0(5) 67.0(5) 66.0(5) | -1.0 4.0 5.0 | 1101 |
| 035/12W-24K01S | 82.0 | 10-31-67 11-28-67 1-03-68 2-27-68 4-30-68 6-04-68 | 83.5(5) 78.5(5) 78.5(5) 81.5(5) 79.5(5) 80.5(5) | *1.5 3.5 3.5 .5 2.5 | 1101 | | | 1-31-68 2-29-68 3-31-68 4-30-68 5-31-68 7-01-68 | 65.0(5) 65.0(5) 67.0(5) 70.0(5) 72.0(5) 72.0(5) | 6.0 6.0 4.0 1.0 -1.0 | |
| -3e/13H_3ecalS | 70.5 | 7-30-68 9-03-68 | 81.5(5) 83.5(5) 78.2(4) | -7.7 | 1101 | | | 8-01-68 8-31-68 9-30-68 | 72.0(5) 73.0(5) 72.0(5) | -1.0 -2.0 -1.0 | |
| 35/12W-25C015 | | 4-15-68 | 74.4 (4) | -3.9 | | 035/12W-27M015 | 66.0 | 10-30-67 11-30-67 | 63.0(5) 61.0(5) | 3.0 5.0 | 1101 |
|)35/12W-25H01S)35/12W-26C02S | 74.0 | 11-08-67 4-15-68 10-21-67 11-27-67 | 70.5 66.5 106.0(1) 106.0(1) | -2.5 1.5 -32.0 -32.0 | 1101 | | | 12-30-67 1-31-68 2-29-68 3-31-68 4-30-68 | 58.0(5) 49.6(5) 62.0(5) 60.0(5) 63.0(5) | 8.0 16.4 4.0 6.0 3.0 | |
| | | 12-30-67 1-15-68 2-21-68 3-25-68 | 77.0(5) 77.0(5) 77.0(5) 77.0(5) | -3.0 -3.0 -3.0 | | -25 (124-220a) F | 63.0 | 5-31-68 7-01-68 8-01-68 | 63.0(5) 63.0(5) 64.0(5) | 3.0 3.0 2.0 | 1101 |
| | | 4-22-68 5-27-68 6-10-68 7-20-68 8-30-68 9-19-68 | 77.0(5) 77.0(5) 106.0(1) 113.0(1) 93.0(5) 83.0(5) | -3.0 -3.0 -32.0 -39.0 -19.0 -9.0 | | 035/12w-27R015 | 62.0 | 10-31-67 11-17-67 12-30-67 1-12-68 5-25-68 6-10-68 8-20-68 | 91.5(1) 86.5(1) 79.5(1) 81.5(1) 67.5(5) 67.5(5) | -24.5 -17.5 -19.5 -5.5 -5.5 | 1101 |
| 35/12W-26D03S | 74.0 | 10-02-67 11-06-67 12-04-67 1-02-68 3-03-68 4-02-68 5-06-68 | 81.1 79.6 69.8 67.1 67.0 67.2 68.5 | -7·1 -5·6 4·2 6·9 7·0 6·8 5·5 | | 035/12#-28H025 | 67.0 | 9-29-68 10-31-67 11-30-67 12-31-67 1-31-68 2-29-68 | 67.5(5) 66.0(5) 64.0(5) 62.0(5) 60.0(5) 62.0(5) | -5.5 1.0 3.0 5.0 7.0 5.0 | 1101 |
| 035/12W-26J015 | 71.4 | 6-03-68 7-02-68 11-07-67 4-15-68 | 72.5 78.3 70.7(4) 68.3 | 1.5 -4.3 .7 3.1 | 1101 | | | 3-31-68 4-30-68 5-31-68 7-01-68 8-01-68 | 61.0(5) 63.0(5) 74.0(5) 65.0(5) 67.0(5) | 6.0 4.0 -7.0 2.0 | |
| 035/12¥+26K01S | 65.0 | 11-07-67 4-18-68 | 67.4(4) 69.0 | -2.4 | 1101 | | | 8-31-68 9-30-68 | 72.0(5) 66.0(5) | 1.0 | |
| 035/12W-26L03S | 67.0 | 10-30-67 11-29-67 12-30-67 12-15-68 2-26-68 3-28-68 4-30-68 5-30-68 6-10-68 7-07-68 | 92.0(5) 91.0(5) 91.0(5) 91.0(5) 91.0(5) 91.0(5) 91.0(5) 91.0(5) | -25.0 -24.0 -24.0 -24.0 -24.0 -24.0 -24.0 -24.0 | 1101 | 035/12W-28H03S | 67.0 | 10-31-67 11-30-67 12-31-67 1-31-68 2-29-68 3-31-68 4-30-68 5-31-68 8-01-68 8-31-68 9-30-68 | 65.0(5) 63.0(5) 61.0(5) 59.0(5) 61.0(5) 62.0(5) 73.0(5) 73.0(5) 71.0(5) 65.0(5) | 2.0 4.0 6.0 8.0 6.0 7.0 5.0 1.0 | 1101 |
| 035/12#-26N025 | 63.0 | 8-09-68 9-23-68 | 97.0(5) 94.0(5) 83.0(5) | -30.0 -27.0 | | 035/12W-28J025 | 64.0 | 10-30-67 11-30-67 12-30-67 1-31-68 | 54.0(5) 51.0(5) 49.0(5) 49.0(5) | 10.0 13.0 15.0 15.0 | 1101 |
| | | 11-20-67 12-20-67 1-15-68 2-21-68 3-22-68 4-25-68 5-25-68 6-10-68 | 83.0(5) 83.0(5) 83.0(5) 83.0(5) 83.0(5) 83.0(5) 83.0(5) 83.0(5) | -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 | | | | 2-29-68 3-31-68 4-30-68 5-31-68 7-01-68 8-01-68 8-31-68 9-30-68 | 51.0 (5) 49.0 (5) 53.0 (5) 54.0 (5) 54.0 (5) 54.0 (5) 53.0 (5) 54.0 (5) | 13.0 15.0 11.0 10.0 10.0 10.0 | |
| 032/12H-34N436 | 62.0 | 8-21-68 9-29-68 | 83.0(5) 83.0(5) 74.0(5) | -20.0 -20.0 | | 035/12W-28P045 | 59.0 | 11-08-67 4-15-68 | DRY | | 1101 |
| 035/12W-26N03S | 63.0 | 10-27-67 11-29-67 12-30-67 1-10-68 2-21-68 3-20-68 4-25-68 5-29-68 6-10-68 7-18-68 8-22-68 9-22-68 | 74.0(5) 73.0(5) 73.0(5) 73.0(5) 64.0(5) 65.0(5) 64.0(5) 83.0(1) 79.0(5) 74.0(5) | -11.0 -10.0 -10.0 -1.0 -2.0 -1.0 -2.0 -1.0 -20.0 -16.0 -8.0 | | 035/124-289015 | 63.0 | 10-31-67 11-30-67 12-31-67 1-31-68 2-29-68 3-31-68 4-30-68 5-31-68 7-01-68 8-30-68 9-30-68 | 63.0 (5) 59.0 (5) 60.0 (5) 58.0 (5) 57.0 (5) 63.0 (5) 63.0 (5) 61.0 (5) 64.0 (5) 64.0 (5) | .0 4.0 3.0 5.0 6.0 4.0 .0 .0 2.0 -1.0 | 1101 |
| 035/12#-27C02S | 71.0 | 10-30-67 11-30-67 12-30-67 | 73.0(5) 65.0(5) 63.0(5) | -2.0 6.0 8.0 | | 035/12W-29J015 | 63.0 | 10-06-67 10-27-67 | 61.4 61.3 | 1.6 | 1733 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|---------------------------------|-----------------------------|
| | | | L A SAN GABE | IEL RIVER | HYDRO L | U-05. | 00 | | | | |
| COASTAL PI | | HYDRO SUB HYDRO SUBAR | | U-05.A0 | U-05.A5 | | | HYDRO SUBU | - | U-05.A0 | U-05.A |
| 035/12W-29J015 | 63.0 | 11-17-67 12-08-67 12-29-67 | 57.1 55.3 53.4 | 5.9 7.7 9.6 | 1733 | 035/12W-31E035 (CONT.) | 51.7 | 9-09-68 9-16-68 9-23-68 | 102.9 99.4 97.3 | -51.2 -47.7 -45.6 | 4206 |
| | | 1-19-68 2-09-68 | 52.3 52.6 | 10.7 | | | | 9-30-66 | 97.9 | -46.2 | |
| | | 3-01-68 | 53.1 | 9.9 | 1101 | 035/12M-35F012 | 52.6 | 10-31-67 11-08-67 | 51.9 | 3.2 | 5061 1101 |
| | | 3-22-68 4-12-68 | 53.0 54.4 | 8.6 | 1101 1733 | | | 11-30-67 | 47.8 | 4.8 | 5061 |
| | | 5-03-68 | 54.6 | 8.4 | | | | 12-29-67 | 47.8 | 5.0 | |
| | | 6-14-68 7-05-68 | 59.6 61.9 | 3.4 1.1 | | | | 2-29-68 | 47.5 | 5.1 | |
| | | 7-26-68 8-16-68 | 63.4 | 1.0 | | | | 3-29-68 4-15-68 | 47.4 | 5·2 3·0 | 1101 |
| | | 9-06-68 | 60.6 | 2.4 | | | | 4-30-68 | 47.9 | 4.7 | 5061 |
| | | 9-27-68 | 60.2 | 2.8 | | | | 5-31-68 7-01-68 | 47.5 | 5.1 | |
| 35/12W-29H01S | 62.5 | 11-08-67 | 55.5 | 7.0 | 1101 | | | 8-01-68 | 49.2 | 3.4 | |
| | | 4-15-68 | 56.8 | 5.7 | | | | 8-30-68 9-30-68 | 48.5 | 4·1 3·6 | |
| 035/12M-S9M0S2 | 63.0 | 11-08-67 | 55.3 56.2 | 7.7 | 1101 | 035/12W-32001S | 51.6 | 10-23-67 | 48.2 | 3.4 | 1101 |
| | | 4-13-08 | | | | 0337 [E#-354013 | 31.0 | 11-20-67 | 47.7 | 3.9 | |
| 035/12W-30C03S | 64.0 | 11-29-67 12-28-67 | 80.1 176.5(1) | -16.1 -112.5 | 1101 | | | 12-18-67 | 46.6 | 5.0 | |
| | | 1-29-68 | 145.5(1) | -81.5 | | | | 2-12-68 | 46.1 | 5.5 | |
| | | 2-28-68 3-29-68 | 145.5(1) 89.5 | -81.5 -25.5 | | | | 3-04-68 4-08-68 | 46.3 | 5.9 | |
| | | 4-19-68 | (1) | | | | | 5-06-68 6-03-68 | 46.3 | 5.3 | |
| | | 4-19-68 | (1) (1) | | | | | 7-15-68 | 47.7 | 3.9 | |
| | | 4-24-68 | (1) 152.5(1) | -88.5 | | | | 8-19-68 9-16-68 | 47.6 | 3.8 3.6 | |
| | | 5-31-68 | 111.5 | -47.5 | | | 40.4 | | | | 1101 |
| | | 6-28-68 7-31-68 | 155.5(1) 114.5 | -91.5 -50.5 | | 035/12W-33A035 | 62.0 | 11-07-67 4-15-68 | 53.2 57.4 | 8.8 | 1101 |
| | | 8-29-68 9-30-68 | 167.5(1) 159.5(1) | -103.5 -95.5 | | 035/12W-33A045 | 61.0 | 11-07-67 4-17-68 | 71.3 (6) | -10.3 | 1101 |
| 35/12W-30E015 | 60.0 | 11-29-67 4-19-68 | 57.7 56.0 | 2.3 | 1101 | 035/12W-33A05S | 62.0 | 10-30-67 | 57.0(5) | 5.0 | 1101 |
| n35/12#-306015 | 60.0 | 11-29-67 | 36.2 | 23.8 | 1101 | | | 11-30-67 12-30-67 | 55.0(5) 53.0(5) | 7.0 | |
| 033/16- 300013 | •••• | 4-19-68 | 35.8 | 24.2 | ••• | | | 1-31-68 | 54.0(5) | 8.0 | |
| | | 4-19-68 | 35.8 | 24.2 | | | | 2-29-6 8 3-31-68 | 53.0(5) 54.0(5) | 9.0 8.0 | |
| 035/12W-30K025 | 59.0 | 11-29-67 | 64.7 | -5.7 | 1101 | | | 4-30-68 5-31-68 | 57.0(5) 57.0(5) | 5.0 | |
| | | 4-19-68 4-19-68 | 71.4 71.4 | -12.4 -12.4 | | | | 7-01-68 | 57.0(5) | 5.0 | |
| 035/12W-30P03S | 56.5 | 11-29-67 | DRY | | 1101 | | | 8-01-68 8-31-68 | 59.0(5) 59.0(5) | 3.0 3.0 | |
| 337 124 347 433 | 3013 | 4-19-68 4-19-68 | DRY | | | | | 9-30-68 | 58.0(5) | 4.0 | |
| | | | 88.5 | -36.8 | 4206 | 035/12W-33A065 | 63.0 | 10-15-67 11-20-67 | 78.6(5) 73.6(5) | -15.6 -10.6 | 1101 |
| 035/12W-31E035 | 51.7 | 10-02-67 10-09-67 | 89.0 | -37.3 | 4200 | | | 12-29-67 | 90.6(5) | -27.6 | |
| | | 10-16-67 | 90.9 | -39.2 -39.8 | | | | 1-26-68 2-09-68 | 88.6(5) 97.6(5) | -25.6 -34.6 | |
| | | 10-30-67 | 91.3 | -39.6 | | | | 3-20-68 | 76.6(5) | -13.6 | |
| | | 11-06-67 11-13-67 | 88.3 87.7 | -36.6 -36.0 | | | | 4-19-68 5-21-68 | 90.6(5) | -27·6 -34·6 | |
| | • | 11-20-67 | 87.5 | -35.8 | | | | 6-25-68 | 81.6(5) | -18.6 | |
| | | 11-27-67 12-04-67 | 85.2 86.2 | -33.5 -34.5 | | | | 7-21-68 8-20-68 | 81 • 6 (5) 82 • 6 (5) | -18.6 -19.6 | |
| | | 12-11-67 | 85.8 | -34.1 -31.5 | | | | 9-28-68 | 81.6(5) | -18.6 | |
| | | 12-26-67 1-02-68 1-12-68 | 83.2 82.8 80.1 | -31·1 -28·4 | | 035/12W-33F02S | 56.0 | 11-08-67 4-15-68 | 52.7(3) 52.2 | 3.3 3.8 | 1101 |
| | | 1-22-68 | 78.0 | -26.3 -26.1 | | 035/12W-33G025 | 60.0 | 11-30-67 | 68.4(5) | -8.4 | 1101 |
| | | 1-29-68 | 77.8 78.0 | -26.3 | | 0337 [24-330423 | 0010 | 12-30-67 | 67.4(5) | -7.4 | |
| | | 2-12-68 | 78.4 77.6 | -26.7 -25.9 | | | | 1-31-68 2-29-68 | 68.4(5) 73.4(5) | -8.4 -13.4 | |
| | | 2-26-68 | 77.4 | -25.7 | | | | 3-31-68 | 83.4(5) 79.4(5) | -23.4 -19.4 | |
| | | 3-04-68 3-11-68 | 77.5 75.1 | -25.8 -23.4 | | | | 4-30-68 5-31-68 | 105.4(5) | -45.4 | |
| | | 3-18-68 | 76.4 | -24.7 | | | | 7-01-68 8-01-68 | 90.4(5) | -30 · 4 -28 · 4 | |
| | | 3-25-68 4-01-68 | 76.4 76.5 | -24.7 -24.8 | | | | 8-31-68 | 88.4(5) | -28.4 | |
| | | 4-08-68 | 76.8 79.6 | -25·1 -27·9 | | | | 9-30-68 | 88.4(5) | -28.4 | |
| | | 4-22-68 | 79.5 | -27.8 | | 035/12#-33R015 | 48.0 | 10-25-67 | 67.5(5) | -19.5 -12.5 | 1101 |
| | | 4-29-68 5-06-68 | 84.9 | -33.2 -34.9 | | | | 12-25-67 | 51.5(5) | -3.5 | |
| 0 | | 5-13-68 | 88.3 | -36.6 -38.8 | | | | 1-30-68 | 51.5(5) 47.5(5) | -3·5 •5 | |
| | | 5-27-68 6-03-68 | 90.5 | -39.7 | | | | 3-25-68 | 49.5(5) | -1.5 | |
| | | 6-10-68 6-24-68 | 88.9 | -37·2 -38·3 | | | | 4-25-68 5-14-68 | 59.5(5) 51.5(5) | -11.5 -3.5 | |
| | | 7-01-68 | 90.8 | -39.1 | | 1 | | 7-19-68 8-23-68 | 53.5(5) 57.5(5) | -5.5 -9.5 | |
| | | 7-08-68 7-15-68 | 91.1 93.0 | -39.4 -41.3 | | | | 9-20-68 | 57.5(5) | -9.5 | |
| | | 7-22-68 | 95.4 | -43.7 | | 035/12W-33R045 | 56.0 | 10-25-67 | 71.0(5) | -15.0 | 1101 |
| | | 7-29-68 8-05-68 | 96.0 97.1 | -44.3 -45.4 | | 033/15#-33#U#3 | 30.0 | 11-25-67 | 68.0(5) | -12.0 | |
| | | 8-12-68 | 98.0 98.8 | -46.3 -47.1 | | | | 12-30-67 | 61.0(5) | -5.0 -10.0 | |
| | | 8-19-68 8-26-68 | 102.6 | -50.9 | | | | 2-20-68 | 59.0(5) | -3.0 | |
| | | 9-02-68 | 103.1 | -51.4 | | | | 3-21-68 | 65.0(5) | -9.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | OATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLY- | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLYIN |
|-------------------|--------------------------------|--------------------------------|-------------------------------|-------------------------------|-------------------|-------------------|--------------------------------|---|--|-------------------------------|--------------------|
| | IN FEET | | SURFACE IN FEET | IN FEET | DATA | | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | | A SAN GABR | IEL RIVER | HYDRO L | | | | | | |
| | | HYDRO SUBI YDRO SUBAHI | | U-05.A0 | U-05.A5 | COASTAL PL | | TORO SUBARE | | U-05.A0 | U-05.A |
| 35/12W-33R04S | 56.0 | 4-16-68 5-25-68 | 75.0(5) 138.0(1) | -19.0 -82.0 | 1101 | 03\$/12W-36F015 | 59.0 | 11-07-67 | (3) | -11 4 | 1101 |
| 35/12W-34A01S | 62.4 | 6-16-68 10-08-67 4-15-68 | 126.0(1) DRY DRY | -70.0 | 1101 | 035/13W-01G01S | 106.0 | 10-01-67 11-01-67 12-01-67 1-01-68 | 117.0(5) 118.0(5) 106.0(5) 111.0(5) | -11.0 -12.0 .0 -5.0 | 1101 |
| 35/12W-34C01S | 63.0 | 10-30-67 | 78.0(5) | -15.0 | 1101 | | | 1-25-68 | 108.8(5) | -2.8 | |
| 33/12#-340013 | 03.0 | 11-30-67 12-30-67 | 74.0(5) 73.0(5) | -11.0 -10.0 | 1101 | | | 4-01-68 5-01-68 | 111.0(5) | -5.0 -10.0 | |
| | | 1-31-68 | 72.0(5) 75.0(5) | -9.0 -12.0 | | | | 6-01-68 9-01-68 | 122.0(5) | -16.0 -14.0 | |
| | | 3-31-68 4-30-68 | 75.0(5) 85.0(5) | -12.0 -22.0 | | 035/13W-01P03S | 94.0 | 11-09-67 | DRY | | 1101 |
| | | 5-31-68 7-01-68 | 85.0(5) | -22.0 -26.0 | | | | 4-08-68 | DRY | | |
| | | 8-07-68 8-31-68 | 89.0(5) 91.0(5) | -26.0 -28.0 | | 035/13W-02A02S | 106.2 | 10-04-67 11-07-67 | 68.0 67.4 | 38.2 38.8 | 1101 |
| | | 9-30-68 | 89.0(5) | -26.0 | | | | 12-06-67 1-05-68 | 67.2 67.0 | 39.0 | |
| 35/12w-34D015 | 62.0 | 10-30-67 11-30-67 | 71.0(5) 68.0(5) | -9.0 -6.0 | 1101 | | | 2-06-68 3-05-68 | 67.1 67.0 | 39.1 39.2 | |
| | | 12-30-67 | 68.0(5) | -6.0 -5.0 | | | | 4-03-68 5-07-68 | 66.7 | 39.5 39.1 | |
| | | 2-29-68 | 52.0(5) 68.0(5) | 10.0 | | 1 | | 6-06-68 7-09-68 | 67.2 67.3 | 39.0 38.9 | |
| | | 4-30-68 5-31-68 | 71.0(5) | -9.0 -12.0 | | | | 8-06-68 9-04-68 | 67.3 67.1 | 38.9 39.1 | |
| | | 7-01-68 8-01-68 | 72.0(5) | -10.0 -10.0 | | 035/13W-02M015 | 98.4 | 10-04-67 | 75.0 | 23.4 | 1101 |
| | | 8-31-68 9-30-68 | 74.0(5) 74.0(5) | -12.0 -12.0 | | V | -307 | 11-07-67 | 74.5 74.2 | 23.9 | |
| 35/12W-34F015 | 62.0 | 10-28-67 | 74.0(5) | -12.0 | 1101 | | | 1-03-68 | 73.9 73.9 | 24.5 | |
| 33/1C#-345.013 | 02.0 | 11-19-67 | 77.0(5) | -15.0 | 1101 | | | 3-05-68 | 73.7 73.8 | 24.7 | |
| | | 12-30-67 1-20-68 | 121.0(1) 70.0(5) | -59.0 -8.0 | | | | 4-03-68 5-07-68 | 73.8 | 24.6 | |
| | | 2-18-68 3-20-68 | 77.0(5) | -15.0 -8.0 | | | | 6-06-68 7-09-68 | 73.8 73.8 | 24.6 | |
| | | 4-15-68 5-25-68 | 118.0(1) | -56.0 -63.0 | | | | 8-06-68 9-04-68 | 73.8 73.8 | 24.6 | |
| | | 6-26-68 7-25-68 | 128.0(1) 126.5(1) | -66.0 -64.5 | | 035/13W-02Q01S | 97.0 | 10-04-67 | 79.0(5) | 18.0 | 1101 |
| | | 8-25-68 9-23-68 | 124.5(1) 127.5(1) | -62.5 -65.5 | | | | 11-01-67 | 79.0(5) | 18.0 | |
| 35/12¥-34G015 | 62.0 | 10-06-67 | 69.7 | -7.7 | 1733 | | | 2-07-68 3-06-68 | 76.0(5) 76.0(5) | 21.0 | |
| | | 10-27-67 11-17-67 | 68.8 68.4 | -6.8 -6.4 | | | | 4-03-68 5-01-68 | 76.0(5) 77.0(5) | 21.0 | |
| | | 12-08-67 12-29-67 | 60.6 | 1.4 | | | | 6-05-68 7-03-66 | 77.0(5) 77.0(5) | 20.0 | |
| | | 1-19-68 2-09-68 | 61.3 | • 7 • 8 | | | | 8-01-68 9-04-68 | 77.0(5) 76.0(5) | 20.0 | |
| | | 3-01-68 3-22-68 | 60.2 | 1.8 | 1101 | 035/13W-03E01S | 104.0 | 11-09-67 | 62.6 | 41.4 | 1101 |
| | | 4-12-68 5-03-68 | 65.4 | -3.4 -8.2 | 1733 | | | 4-05-68 | 62.4 | 41.6 | |
| | | 6-14-68 7-05-68 | 75.9 77.6 | -13.9 -15.6 | | 035/13W-03R01S | 98.5 | 10-04-67 11-01-67 | 153.0 165.0 | -54.5 -66.5 | 1101 |
| | | 7-26-68 8-16-68 | 78.9 78.7 | -16.9 -16.7 | | | | 11-09-67 12-06-67 | 179.0(4) | -80.5 -65.5 | |
| | | 9-06-68 9-27-68 | 77.4 78.3 | -15.4 -16.3 | | | | 1-03-68 | 162.0(5) | -63.5 -55.5 | |
| 35/12W-34H02S | 59.5 | 11-07-67 | 62.4(4) | -2.9 | 1101 | | | 4-03-68 4-08-68 | 268.0(1) 161.0(4) | -169.5 -62.5 | |
| JJ/4CH-JYNUSJ | 3743 | 4-15-68 4-17-68 | (1) | -5.1 | 1101 | | | 5-22-68 6-05-68 | 162.0(5) | -63.5 -169.5 | |
| 35/12W-35C01S | 64.0 | 11-07-67 | 65.5 | -1.5 | 1101 | | | 9-04-68 | 158.0(5) | -59.5 | |
| | | 4-15-68 | 64.3 | 3 | | 035/13W-04D015 | 115.0 | 11-01-67 11-01-67 | 200.0(5) 268.0(1) | -85.0 -153.0 | 1101 |
| 35/12W-35D02S | 61.0 | 10-06-67 | 47.6 46.9 | 13.4 14.1 | 1733 | | | 11-04-67 2-15-68 | 211.0(5) | -96.0 -132.0 | 1200 |
| | | 11-17-67 | 46.4 | 14.6 | | | | 3-14-68 3-28-68 | 247.0(1) | -132.0 -151.0 | |
| | | 12-29-67 | 44.9 | 16.1 | | | | 4-12-68 5-17-68 | 247.0(1) | -132.0 -56.0 | |
| | | 2-09-68 | 45.3 44.8 | 15.7 | | | | 6-19-68 7-05-68 | 246.0(1) | -131.0 | |
| | | 3-01-68 3-22-68 | 44.6 | 16.2 | 1101 | | | 7-11-68 | 133.0(5) | -18.0 | |
| | | 4-12-68 5-03-68 | , 46.1 50.2 | 14.9 | 1733 | | | 7-18-68 8-23-68 | 248.0(1) | -133.0 -131.0 | |
| | | 6-14-68 7-05-68 | 54.7 56.2 | 6.3 | | | ** | 9-19-68 | 248.0(1) | -133.0 | |
| | | 7-26-68 8-16-68 | 57.8 57.2 | 3.2 3.8 | | 035/13W-04N01S | 98.0 | 10-15-67 11-07-67 | 177.6(5) | -79.6 -78.6 | 1101 |
| | | 9-06-68 9-27-68 | 56.6 57.1 | 3.9 | | | | 12-15-67 | 173.6(5) | -75.6 -74.6 | |
| 35/12W-35L02S | 56.0 | 11-07-67 | 62.3 | -6.3 | 1101 | | | 2-15-68 3-15-68 | 171.6(5) | -73.6 -74.6 | |
| 25/12/1 252-12 | | 4-15-68 | 60.0 | -4.0 | | | | 4-07-68 5-07-68 | 170.6(5) 173.6(5) | -72.6 -75.6 | |
| 35/12¥-35P015 | 53.0 | 11-07-67 4-15-68 | DRY DRY | | 1101 | | | 6-01-68 7-15-68 | 175.6(5) | -77.6 -76.6 | |
| 35/12W-36C015 | 61.0 | 11-07-67 | 46.9 | 14.1 | 1101 | | | 8-15-68 9-15-68 | 177.0 172.6(5) | -79.0 -74.6 | |
| | | 4-15-68 | 37.4 | 23.6 | | | 98.0 | 10-15-67 | 267.4(1) | -169.4 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLY- ING | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY |
|---------------------------------|--------------------------------|--|--|--|--------------------------------------|----------------------------------|--------------------------------|---|---|--|--------|
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| COASTAL PL | OF LA CO | HYDRO SUBL | . A SAN GABR Init | IEL RIVER | HYDRO U | | | HYDRO SUGU | NIT | U-05.A0 | |
| | CENTRAL H | YDRO SUBARE | IA . | | U-05.A5 | | | YORO SUBARE | | | U-05.A |
| 035/13M-04N035 (CONT.) | 98.0 | 11-15-67 12-21-67 1-15-68 2-07-68 3-15-68 | 266.4(1) 262.4(1) 264.4(1) 264.4(1) 265.4(1) | -168.4 -164.4 -166.4 -166.4 -167.4 | 1101 | 035/13W-10G015 (CONT.) | 65.0 | 11-05-67 12-02-67 7-05-68 8-02-68 9-18-68 | 125.0(5) 120.0(5) 133.0(5) 133.0(5) 132.0(5) | -40.0 -43.0 -48.0 -48.0 | 1101 |
| ar i | | 4-07-68 5-07-68 6-01-68 7-07-68 8-07-68 9-15-68 | 267.4(1) 263.4(1) 266.4(1) 268.4(1) 267.4(1) 269.4(1) | -169.4 -165.4 -168.4 -170.4 -169.4 -171.4 | | 035/13W-10G02S | 85.0 | 10-01-67 10-08-67 10-29-67 12-02-67 7-05-68 8-02-68 | 129.5(1) 123.5(5) 124.5(5) 138.5(1) 142.5(1) 129.0(1) | -44.5 -38.5 -39.5 -53.5 -57.5 | 1101 |
| 035/13W-05F01S | 114.0 | 11-09-67 2-06-68 2-08-68 | (9) 204.0 (0) | -90.0 | 1101 1200 | 035/13W-10L015 | 85.0 | 9-18-68 11-05-67 | 143.5(1) | -58.5 -38.9 | 1101 |
| | | 2-22-68 3-07-68 3-14-68 | 270.0(1) 202.0(5) 269.0(1) | -156.0 -88.0 -155.0 | | | | 4-03-68 4-03-68 | 127.8(1) 118.4(4) | -42.8 -33.4 | |
| | | 4-17-68 5-16-68 6-27-68 | 274.0(1) 277.0(1) 280.0(1) | -160.0 -163.0 -166.0 | | 035/13W-10L025 | 86.0 | 11-05-67 4-03-68 | 124.3 | -30.3 -34.1 | 1101 |
| | | 7-05-68 7-10-68 8-16-68 | (0) 376.0(1) 282.0(1) | -262.0 -168.0 | | 035/13W-118025 | 88.0 | 11-09-67 4-08-68 | 109.9 | -21.9 -15.1 | 1101 |
| | | 9-26-68 | 279.0(1) | -165.0 | | 03\$/13W-11C015 | 88.5 | 10-04-67 11-01-67 12-06-67 | 112.5(5) 112.5(5) 104.5(5) | -24.0 -24.0 -16.0 | 1101 |
| 0 35/13W- 0 5F02S | 114.0 | 10-19-67 11-09-67 1-25-68 2-06-68 2-08-68 2-22-68 3-07-68 3-28-68 4-09-68 4-17-68 | 195.3 (9) 307.0(1) 202.0(5) (0) 306.0(1) 201.0(5) 314.0(1) 192.2 309.0(1) | -81.3 -193.0 -88.0 -192.0 -87.0 -200.0 -78.2 -195.0 | 5050 1101 1200 5050 1200 | | | 12-03-68 2-07-68 3-06-68 4-03-68 5-01-68 6-05-68 7-03-68 8-01-68 | 101-515) 102-5(5) 105-5(5) 104-51(5) 107-5(5) 106-5(5) 114-51(5) 114-51(5) | -13.0 -14.0 -17.0 -16.0 -19.0 -18.0 -26.0 -26.0 | |
| | | 5-16-68 6-27-68 7-05-68 7-10-68 | 309.0(1) 312.0(1) (0) 281.0(1) | -195.0 -198.0 -167.0 | | 035/13W-11E015 | 85.0 | 10-04-67 11-04-67 11-29-67 | 120.0(5) 124.0(5) 113.2 | -35.0 -39.0 -28.2 | 1101 |
| | | 8-16-68 9-26-68 | 315.0(1) 308.0(1) | -201.0 -194.0 | | | | 12-06-67 1-03-68 2-07-60 | 120.0(5) 124.0(5) 115.0(5) | -35.0 -39.0 -30.0 | |
| 03S/13W-06R01S | 131.0 | 10-04-67 11-02-67 12-06-67 1-04-68 1-04-68 3-05-68 4-05-68 5-03-68 | 206.0 205.7 205.7 204.7 205.3 204.3 204.1 204.5 | -75.0 -74.7 -74.7 -73.7 -74.3 -73.3 -73.1 | 5061 | | | 3-06-68 4-03-68 4-24-68 5-01-68 6-05-68 7-03-68 8-01-68 9-04-68 | 117.0(5) 114.0(5) 120.0(5) 120.0(5) 120.0(5) 121.0(5) 121.0(5) 120.0(5) | -32.0 -29.0 -35.0 -35.0 -35.0 -36.0 -36.0 | |
| | | 6-07-68 7-03-68 8-02-68 9-04-68 | 204.3 204.6 205.4 204.6 | -73.3 -73.6 -74.4 -73.6 | | 035/13W-11K01S | 86.4 | 11-09-67 4-08-68 | 65.3 64.4 | 21.1 | 1101 |
| 035/13W-08C045 | 125.0 | 2-08-68 7-05-68 | (g) (g) | | 1200 | 03S/13W-12A01S | 94.0 | 11-07-67 12-04-67 4-03-68 | 104.8(8) (0) 96.6(8) | -10.8 | 1101 |
| 035/13W-09A015 | 93.0 | 10-02-67 11-27-67 1-02-68 2-26-68 4-29-68 6-03-68 7-01-68 7-29-68 9-30-68 | 119.0(5) 129.0(5) 119.0(5) 119.0(5) 130.0(5) 124.0(5) 123.0(5) 129.0(5) | -26.0 -36.0 -26.0 -26.0 -37.0 -31.0 -30.0 -36.0 | 1101 | 03S/13W-12E04S | 89.0 | 10-04-67 11-01-67 12-06-67 1-03-68 2-07-68 3-06-68 4-03-68 5-01-68 6-05-68 7-03-68 | 92.0(5) 93.0(5) 85.0(5) 83.0(5) 82.0(5) 86.0(5) 85.0(5) 91.0(5) 93.0(5) | -3.0 -4.0 6.0 7.0 3.0 4.0 -2.0 | 1101 |
| 035/13W-09K01S | 81.7 | 10-30-67 11-27-67 1-02-68 | 171.0(5) 174.0(5) 157.0(5) | -89.3 -92.3 -75.3 | 1101 | | | 8-01-68 9-04-68 | 96.0(5) 95.0(5) | -7.0 -6.0 | |
| 101 | | 2-26-68 4-29-68 6-03-68 7-02-68 9-03-68 | 170.0(5) 159.0(5) 152.0(5) 151.0(5) 155.0(5) 154.0(5) | -88.3 -77.3 -70.3 -69.3 -73.3 -72.3 | | 035/13W-12J015 | 0 5.0 | 10-04-67 11-01-67 5-29-68 6-05-68 8-01-68 | 98.0(5) 98.0(5) 102.0(5) 104.0(5) 103.0(5) | -13.0 -13.0 -17.0 -19.0 -18.0 | 1101 |
| 035/13W-09R01S | 86.0 | 9-30-68 10-06-67 10-27-67 11-17-67 12-08-67 12-29-67 1-19-68 | 119.2 119.6 122.0 120.5 116.2 115.5 | -33.2 -33.6 -36.0 -34.5 -30.2 -29.5 | 1733 | 035/13W-12001S | 82.5 | 10-04-67 11-01-67 11-29-67 12-06-67 1-03-68 2-07-68 3-06-68 | 111.0(5) 109.0(5) 95.0 100.0(5) 92.0(5) 98.0(5) 119.0(5) | -28.5 -26.5 -12.5 -17.5 -9.5 -15.5 -36.5 | 1101 |
| | | 2-09-68 3-01-68 3-22-68 4-12-68 5-03-68 6-14-68 7-05-68 | 115.2 115.1 114.8 113.7 120.4 123.3 125.2 126.7 | -29.2 -29.1 -28.8 -27.7 -34.4 -37.3 -39.2 -40.7 | 1101 1733 | | | 4-03-68 4-24-68 5-01-68 6-05-68 7-03-68 8-01-68 9-04-68 | 99.0(5) 104.0(5) 110.0(5) 110.0(5) 113.0(5) 113.0(5) | -16.5 -21.5 -27.5 -27.5 -30.5 -30.5 -27.5 | |
| | | 8-16-68 9-06-68 9-27-68 | 125.3 123.7 123.6 | -39.3 -37.7 -37.6 | | 035/13W-12003S 035/13W-13D01S | 83.6 79.0 | 12-04-67 | (0) | -23.0 | 1101 |
| 035/13W-10G015 | 85.0 | 10-01-67 | 126.0(5) | -41.0 | 1101 | | | 11-01-67 12-06-67 | 105.0(5) 98.0(5) | -26.0 -19.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|---|---|----------------------------------|----------------------|---|--|--|--|-----------------------------|
| | | | A SAN GABI | RIEL RIVER | HYDRO U | U-05. | 00 | | | | |
| COASTAL P | | HYDRO SUBLITORO SUBAN | | U-05.A0 | U-05.A5 | | | HYDRO SUBI | | U-05.A0 | U=05+A |
| 035/13W-130015 (CONT.) | 79.0 | 1-03-68 2-07-68 3-06-68 4-03-68 5-01-68 6-05-68 | 95.0(5) 94.0(5) 97.0(5) 95.0(5) 102.0(5) 105.0(5) | -16.0 -15.0 -18.0 -16.0 -23.0 -26.0 | 1101 | 035/13W-15G01S | 75.0 | 10-31-67 10-31-67 3-29-68 3-29-68 | 131.0(1) 119.0(5) 112.0(5) 122.0(1) | -56.0 -44.0 -37.0 -47.0 | 1101 |
| | | 7-03-68 8-01-68 9-01-68 | 106.0(5) 107.0(5) 105.0(5) | -27.0 -28.0 -26.0 | | 035/13W-15M03S | 80.0 | 11-09-67 | 125.2 | -45.2 -42.0 | 1101 |
| 035/13W-13F01S | 77.5 | 11-09-67 4-08-68 4-12-68 | 66.4 (9) 62.9 | 11.1 | 1101 | 035/13W-15M05S | 77.0 | 10-31-67 10-31-67 3-29-68 3-29-68 | 149.5(1) 133.5(5) 126.5(5) 144.5(1) | -72.5 -56.5 -49.5 -67.5 | 1101 |
| 035/13w-13F04S | 78.5 | 10-30-67 11-27-67 1-02-68 2-26-68 4-29-68 6-03-68 9-03-68 9-30-68 | 100.5(5) 99.5(5) 102.5(5) 99.5(5) 98.5(5) 101.5(5) 103.5(5) | -22.0 -21.0 -24.0 -21.0 -20.0 -23.0 -25.0 | 1101 | 035/13W-15R01S | 71.5 | 10-31-67 11-30-67 11-30-67 12-31-67 1-31-68 2-28-68 3-31-68 4-30-68 5-31-68 | 129.0(1) 107.0 127.0(1) 125.0(1) 107.0 124.0(1) 124.0(1) 128.0(1) | -57.5 -35.5 -55.5 -53.5 -35.5 -52.5 -52.5 -57.5 | 1101 |
| 03S/13W-13F07S | 78.0 | 11-09-67 4-08-68 | 17.2 17.2 | 60.8 | 1101 | | | 6-30-68 7-31-68 | 131.0(1) 133.0(1) | -59.5 -61.5 | |
| 03S/13w-13G01S | 79.0 | 10-30-67 11-27-67 1-02-68 | 85.0(5) 84.0(5) 80.0(5) | -6.0 -5.0 -1.0 | 1101 | 035/13W-16A01S | 81.0 | 8-31-68 9-30-68 10-30-67 | 134.5(1) 131.0(1) 126.0(5) | -63.0 -59.5 -45.0 | 1101 |
| | | 2-26-68 4-29-68 6-03-68 7-01-68 9-03-68 9-30-68 | 81.0(5) 75.0(5) 77.0(5) 76.0(5) 76.0(5) 77.0(5) | -2.0 4.0 2.0 3.0 3.0 | | | | 11-27-67 1-02-68 2-26-68 4-29-68 6-03-68 7-01-68 9-03-68 | 129.0(5) 120.0(5) 125.0(5) 118.0(5) 117.0(5) 118.0(5) 134.0(5) | -48.0 -39.0 -44.0 -37.0 -36.0 -37.0 -53.0 | |
| 035/13W-13J015 | 80.0 | 10-30-67 11-27-67 1-02-68 2-26-68 4-29-68 | 69.0(5) 70.0(5) 71.0(5) 72.0(5) 70.0(5) | 11.0 10.0 9.0 8.0 10.0 | 1101 | 035/13W-16D01S | 95•0 | 9-30-68 11-09-67 4-02-68 | 128.0(5) 155.7 151.7 | -47.0 -60.7 -56.7 | 1101 |
| | | 6-03-68 7-01-68 9-03-68 9-30-68 | 70.0(5) 70.0(5) 70.0(5) 70.0(5) | 10.0 10.0 10.0 | | 03\$/13W-16E01\$ | 93.5 | 10-15-67 10-31-67 11-30-67 12-31-67 1-31-68 | 146.0 147.0 146.0 145.0 144.0 | -52.5 -53.5 -52.5 -51.5 -50.5 | 1101 |
| 035/13W-13M015 | 76.0 | 10-31-67 11-30-67 12-31-67 1-31-68 2-28-68 3-31-68 4-30-68 5-31-68 6-30-68 | 108.0 100.0 97.0 96.0 97.0 98.0 102.0 105.0 | -32.0 -24.0 -21.0 -20.0 -21.0 -22.0 -26.0 -29.0 -31.0 | 1101 | | | 2-28-68 3-91-68 4-30-68 5-31-68 6-30-68 7-31-68 8-31-68 9-30-68 | 143.0 143.0 143.0 143.0 144.0 146.0 146.0 | -49.5 -49.5 -49.5 -49.5 -50.5 -52.5 -52.5 | |
| | | 7-31-68 8-31-68 9-30-68 | 103.0 105.0 101.0 | -27.0 -29.0 -25.0 | | 035/13W-16H01S | 83.0 | 11-09-67 4-05-68 | DRY | | 1101 |
| 035/13W-13M02S | 74.0 | 10-31-67 11-31-67 11-31-67 12-31-67 1-31-68 2-28-68 3-15-68 5-31-68 6-30-68 7-31-68 | 128.0(1) 105.0 123.0(1) 130.0(1) 139.0(1) 150.0(1) 96.0 128.0(1) 134.0(1) | -54.0 -31.0 -49.0 -56.0 -65.0 -76.0 -22.0 -54.0 -60.0 | 1101 | 035/13W-16H02S | 82.0 | 10-15-67 11-07-67 12-15-67 1-15-68 2-07-68 3-21-68 4-15-68 5-07-68 6-01-68 8-15-68 9-15-68 | 128.4(5) 128.4(5) 123.4(5) 123.4(5) 123.4(5) 122.4(5) 124.4(5) 126.4(5) 126.4(5) 126.4(5) | -46.4 -42.4 -41.4 -41.4 -40.4 -42.4 -42.4 -44.4 | 1101 |
| | | 8-31-68 9-30-68 | 106.0 | -32.0 -30.5 | | 035/13W-16N06S | 107.0 | 11-09-67 4-02-68 | 163.1 160.3 | -56·1 -53·3 | 1101 |
| 03S/13W-13P01S | 78.2 | 10-30-67 11-27-67 1-02-68 2-26-68 | 64.4(5) 65.4(5) 61.4(5) 61.4(5) | 13.8 12.8 16.8 | 1101 | 035/13W-17Q02S | 121.0 | 11-09-67 4-02-68 | 182.7 180.3 | -61.7 -59.3 | 1101 |
| | | 4-29-68 6-03-68 9-03-68 9-30-68 | 59.4(5) 59.4(5) 50.4(5) 61.4(5) | 18.8 18.8 27.8 16.8 | | 035/13W-20H06S | 106.0 | 11-13-67 4-16-68 4-17-68 4-17-68 | 170.7 (2) (2) 167.6 | -64 • 7 -61 • 6 | 1101 |
| 03S/13W-13R02S | 77.0 | 10-30-67 11-27-67 1-02-68 2-26-68 4-29-68 6-03-68 7-01-68 | 153.5(5) 138.5(5) 148.5(5) 154.5(5) 149.5(5) 150.5(6) 151.5(6) | -76.5 -61.5 -71.5 -77.5 -72.5 -73.5 -74.5 | 1101 | 03S/13W-20H07S | 80.0 | 11-13-67 4-16-68 4-17-68 4-17-68 10-30-67 11-27-67 | 162.2 (2) (2) 159.7 138.5(5) 140.5(5) | -54.2 -51.7 -58.5 -60.5 | 1101 |
| 035/13W-14M01S | 73.0 | 9-03-68 9-30-68 | 148.5(5) 111.5(5) 105.2 | -71.5 -34.5 | 1101 | | | 1-02-68 2-26-68 4-29-68 6-03-68 | 139.5(5) 139.5(5) 138.5(5) 137.5(5) | +59+5 +59+5 +58+5 +57+5 | |
| 03S/13W-15C02S | 79.0 | 4-08-68 10-31-67 10-31-67 | 98.7 145.5(1) 130.5(5) | | 1101 | | | 7-29-68 9-03-68 9-30-68 | 138.5(5) 139.5(5) 138.5(5) | -58.5 -59.5 -58.5 | |
| | | 3-29-68 3-29-68 | 125.5(S) 140.5(1) | -46.5 | | 035/13W-21801S | 85.0 | 10-30-67 11-27-67 | 128.5(5) 127.5(5) | -43.5 -42.5 | 1101 |

| | | | GROUN | U WA | IER | LEVELS AT | WELL | _5 | | , | |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
| | | | A SAN GABR | IFI DIVED | HADBU II | NIT U-05.0 | 00 | <u> </u> | | | |
| COASTAL PL | OF LA CO | HYDRO SUBL | | U-05.A0 | THE COLUMN | COASTAL PI | | HYORD SUBU | NIT | U-05.A0 | |
| | | YDRO SUBARE | | | U-05.A5 | | | YDRO SUBARE | | | U-05.A5 |
| 035/13W-218015 (CONT.) | 85.0 | 1-02-68 | 123.5(5) 123.5(5) | -38.5 -38.5 | 1101 | 035/13W-23R025 (CONT.) | 66.3 | 3-22-68 4-12-68 | 65.5 65.8 | •8 | 1101 |
| | | 4-01-68 4-29-68 | 124.5(5) | -39.5 -37.5 | | | | 5-03-68 6-14-68 | 65.4 | .9 | |
| | | 6-03-68 | 121.5(5) | -36.5 | | | | 7-05-68 | 65.1 | 1.2 | |
| | | 7-29-68 9-03-68 | 119.5(5) 118.5(5) | -34.5 -33.5 | | | | 7-26-68 8-16-68 | 65 · 6 65 · 1 | 1.2 | |
| | | 9-30-68 | 122.5(5) | -37.5 | | | | 9-06-68 9-27-68 | 64.8 | 1.5 | |
| 035/13W-21C065 | 95.0 | 10-30-67 11-27-67 | 163.5(5) 169.5(5) | -68.5 -74.5 | 1101 | 035/13W-24D01S | 70.7 | 10-31-67 | 63.4 | 7 • 3 | 1101 |
| | | 1-02-68 | 162.5(5) 167.5(5) | -67.5 -72.5 | | | | 11-30-67 12-31-67 | 62.4 | 8.3 | |
| | | 4-01-68 6-03-68 | 169.5(5) | -74.5 -68.5 | | | | 1-31-68 | 62.4 | 8.3 | |
| | | 7-29-68 | 162.5(5) | -67.5 | | | | 3-31-68 4-30-68 | 61.4 | 9.3 8.3 | |
| | | 9-03-68 9-30-68 | 168.5(5) 171.5(5) | -73.5 -76.5 | | | | 5-31-68 | 62.4 | 8.3 | |
| 035/13W-21R01S | 91.8 | 10-06-67 | 162.3 | -70.5 | 1733 | | | 6-30-68 7-31-68 | 63.4 | 7·3 7·3 | |
| 001 | | 10-18-67 | 169.1 162.3 | -77.3 -70.5 | 5050 1733 | | | 8-31-68 9-30-68 | 62.4 | 8.3 | |
| | | 11-17-67 12-08-67 | 160.0 158.0 | -68.2 -66.2 | | 035/13W-24Q03S | 64.8 | 10-06-67 | 81.2 | -16.4 | 1733 |
| | | 12-29-67 | 157.4 | -65.6 | | 0337134 244033 | 0440 | 10-27-67 11-17-67 | 60.8 79.6 | -16.0 -14.8 | |
| | | 1-19-68 2-09-68 | 156.9 156.4 | -65 · 1 -64 · 6 | | | | 12-08-67 | 77.9 | -13-1 | |
| | | 3-01-68 3-22-68 | 160.2 159.5 | -68.4 -67.7 | 1101 | | | 12-29-67 1-18-68 | 74 • 1 74 • 0 | -9.3 -9.2 | |
| | | 4-01-68 4-12-68 | 158.6 157.4 | -66.8 -65.6 | 5050 1733 | | | 2-09-68 3-01-68 | 73•7 73•7 | -8.9 -8.9 | |
| | | 5-03-68 | 158.1 | -66.3 -71.4 | | 1 | | 3-22-68 4-12-68 | 72.9 75.0 | -8.1 -10.2 | 1101 1733 |
| | | 6-14-68 7-05-68 | 163.2 165.0 | -73.2 | | | | 5-03-68 | 77.3 | -12.5 -15.8 | 1.00 |
| | | 7-26-68 8-16-68 | 166.5 162.7 | -74.7 -70.9 | | | | 6-14-68 7-05-68 | 82.0 | -17.2 | |
| | | 9-06-68 | 161.6 | -69.8 -69.4 | | | | 7-26-68 8-16-68 | 84.1 83.1 | -19.3 -18.3 | |
| -25/124 210425 | 03.0 | | 174.0(5) | -81.0 | 1101 | | | 9-06-68 9-27-68 | 82.6 | -17.8 -17.3 | |
| 035/13W-21R035 | 93.0 | 10-02-67 | 170.0(5) | -77.0 | 1101 | -25/124 5/04/5 | 65.0 | 11-15-67 | 66.2(3) | -1.2 | 1101 |
| | | 1-02-68 2-26-68 | 166.0(5) 163.0(5) | -73.0 -70.0 | | 035/13W-24Q065 | 83.0 | 4-19-68 | 64.6 | •4 | |
| | | 4-29-68 6-03-68 | 162.0(5) 163.0(5) | -69.0 -70.0 | | 035/134-240075 | 65.0 | 11-15-67 | 65.5 | 5 | 1101 |
| | | 7-29-68 9-02-68 | 164.0(5) 163.0(5) | -71.0 -70.0 | | | | 4-19-68 | 64.3 | •7 | |
| | | 9-30-68 | 164.0(5) | -71.0 | | 035/13W-25004S | 64.0 | 10-30-67 11-27-67 | 72.0(5) 71.0(5) | -8.0 -7.0 | 1101 |
| 035/13W-22H0ZS | 68.5 | 10-15-67 11-30-67 | 147.5(1) | -79.0 -38.0 | 1101 | | | 1-02-68 | 66.0(5) | -2.0 | |
| | | 12-31-67 | 103.5 | -35.0 | | | | 4-29-68 6-03-68 | 74.0(5) 73.0(5) | -10.0 -9.0 | |
| | | 1-31-68 2-28-68 | 137.5(1) 137.5(1) | -69.0 -69.0 | | | | 7-29-68 | 73.0(5) | -9.0 -12.0 | |
| | | 3-31-68 4-30-68 | 134.5(1) 139.5(1) | -66.0 -71.0 | | | | 9-06-68 9-30-68 | 73.0(5) | -9.0 | |
| | | 5-15-68 5-31-68 | 106.5 | -38.0 -72.0 | | 035/13W-25G02S | 63.0 | 10-30-67 | 118.6(5) | -55.6 | 1101 |
| | | 7-31-68 8-31-68 | 142.5(1) | -74.0 -43.0 | | | | 11-15-67 11-27-67 | 109.4 | -46.4 | |
| | • | 9-30-68 | 142.5(1) | -74.0 | | | | 1-02-68 | 114.6(5) | -51.6 -69.6 | |
| 035/13W-22H075 | 68.5 | 10-15-67 | 216.8(1) | -148.3 | 1101 | | | 4-19-68 4-29-68 | 105.6 | -42.6 -79.6 | |
| | | 11-15-67 11-30-67 | 119.8 112.8 | -51·3 -44·3 | | | | 6-03-68 | 139.6(5) | -76.6 -76.6 | |
| | | 12-31-67 1-31-68 | 110.8 | -42.3 -41.3 | | | | 9-30-68 | 139.6(5) | -1010 | 1101 |
| | | 2-28-68 3-31-68 | 109.3 113.8 | -40.8 -45.3 | | 035/13w-25P02S | 52.5 | 11-15-67 11-15-67 | DRY | | 1101 |
| | | 4-30-68 5-31-68 | 115.8 | -47.3 -50.3 | | | | 4-19-68 | 21+3 | 31.2 | |
| | | 7-31-68 8-31-68 | 122.8 127.3 | -54.3 -58.8 | | 035/13W-25902S | 57.1 | 11-15-67 4-19-68 | 89.9 | -32.8 -28.4 | 1101 |
| | | 9-30-68 | 155.8 | -54.3 | | 035/13W-26C01S | 62.6 | 10-15-67 | 164.0(1) | -101.4 | 1101 |
| 035/13W-22Q045 | 70.1 | 10-15-67 | 129.0 | -58.9 | 1101 | 033/13#-200013 | 02.0 | 11-15-67 11-31-67 | 119.5 113.0 | -56.9 -50.4 | |
| | | 10-31-67 11-30-67 | 129.0 | -58.9 -58.9 | | | | 12-31-67 | 109.0 | -46.4 | |
| | | 12-31-67 | 127.0 | -56.9 -56.9 | | | | 1-31-68 2-28-68 | 109.0 109.0 | -46.4 -46.4 | |
| | | 2-28-68 3-31-68 | 126.0 124.5 | -55.9 -54.4 | | | | 3-31-68 4-30-68 | 109.0 153.0(1) | -46.4 -90.4 | |
| | | 4-30-68 | 125.0 | -54.9 | | | • | 5-31-68 6-30-68 | 121.0 124.0 | -58.4 -61.4 | |
| | | 5-31-68 8-31-68 | 201.0(1) | -130.9 -62.9 | | | | 7-31-68 8-31-68 | 125.5 | -62.9 -108.4 | |
| 035/13W-23J04S | 67.0 | 9-30-68 | 131.0 27.6 | -60·9 39·4 | 1101 | | | 9-30-68 | 122.0 | -59.4 | Y PLF |
| | | 4-19-68 | 28.0 | 39.0 | | 035/13W-26F01S | 61.0 | 10-18-67 | 114.2 | -53.2 -48.2 | 5050 |
| 035/13W-23R02S | 66.3 | 10-06-67 10-27-67 | 66.2 | •1 | 1733 | 035/13W-26J03S | 59.3 | 10-07-67 | 67.5 67.3 | -8.2 -8.0 | 4206 |
| | | 11-17-67 12-08-67 | 67.3 | -1.0 1 | | | | 10-27-67 11-22-67 | 67.4 | -8.1 | |
| 320 | | 12-29-67 | 66.2 | •2 | | | | 12-08-67 12-29-67 | 67.4 | -8·1 -7·7 | |
| | 10 | 2-09-68 | 66.1 | • 2 | | | | 1-19-68 | 67.1 67.3 | -7.8 -8.0 | |
| 4 | | 3-01-68 | 67.7 | -1.4 | | | | 2 .0 | 3173 | 0.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENO SUPPLYI |
|----------------------|---|---|--|--|----------------------------------|----------------------------------|---|---|--|--|--|
| | | | A SAN GABE | TEL RIVER | HAUBU I | U+05.0 | 10 | | IN FEET | | |
| COASTAL PL | OF LA CO | HYDRO SUBL | | U-05.A0 | HIUNO C | | | HYORO SUBL | IN 1 7 | U-05.A0 | |
| 03\$/13#-26J035 | | 3-22-68 | | -7.6 | U-05.A5 | | | YDRQ SUBARE | | 0-03.20 | U-05. |
| (CQNT+) | 3743 | 4-11-68 5-24-68 6-14-68 | 66.8 66.7 66.5 | -7.5 -7.4 -7.2 | 4200 | 035/13W-35K04S | 49.0 | 11-18-67 4-16-68 | (1) 190.6(1) | -141.6 | 1101 |
| | | 7-26-68 8-16-68 9-27-68 | 66.4 66.9 | -7.4 -7.1 -7.6 | | 03S/13w-35P01S | 50.0 | 10-19-67 10-24-67 4-02-68 | 219.0(1) 221.0(1) 149.0 | -169.0 -171.0 -99.0 | 5050 |
| 03S/13W-26M01S | 61.0 | 10-31-67 11-30-67 12-31-67 | 151.3 151.3 150.3 | -90.3 -90.3 -89.3 | 1101 | 035/13W-35Q01S | 47.0 | 10-19-67 4-02-68 | 149.4 160.4 | -102.4 -113.4 | 5050 |
| | | 1-31-68 2-28-68 3-31-68 | 149.3 151.3 154.3 | -88.3 -90.3 -93.3 | | 035/13W-35003S | 47.0 | 10-19-67 4-02-68 | 297.8(1) 162.8 | -250.8 -115.8 | 5050 |
| | | 4-30-68 5-31-68 6-30-68 | 155.3 157.3 158.3 | -94.3 -96.3 -97.3 | | 03S/14W-01F01S | 227.8 | 11-06-67 | 283.8 283.7 | -56.0 -55.9 | 1101 |
| | | 7-31-68 8-31-68 9-30-68 | 159.3 158.3 159.3 | -98.3 -97.3 -98.3 | | 035/14W-01F035 | 225.0 | 11-06-67 | 277.2 | -52.3 | 1101 |
| 035/13W-26P01S | 57.5 | 11-15-67 4-16-68 | DRY | | 1101 | 045/11W-05C02S 045/11W-06F01S | 44.0 | 11-07-67 4-10-68 11-07-67 | 58.2 52.5 63.9 | -14.2 -8.5 | 1101 |
| 035/13W-27E02S | 89.3 | 10-19-67 10-31-67 | 171.0(5) 169.0(5) | -81.7 -79.7 | 5050 1101 | | | 4-10-68 | 58.5 | -12-5 | |
| | | 11-30-67 12-31-67 1-31-68 2-28-68 3-31-68 3-31-68 4-01-68 4-30-68 5-31-68 6-30-68 7-31-68 8-31-68 9-30-68 | 159.0(5) 157.0(5) 156.0(5) 158.0(5) 158.0(5) 158.0(5) 161.0(5) 169.0(5) 169.0(5) 170.0(5) | -69.7 -67.7 -66.7 -68.7 -68.7 -68.7 -71.7 -79.7 -79.7 -80.7 | 5050 1101 | 045/11W-06P01S | 41.6 | 10-05-67 10-09-67 10-26-67 11-13-67 11-16-67 12-07-67 12-11-67 12-28-67 1-02-68 1-18-68 2-05-68 2-08-68 2-29-68 | 62.4 70.9 61.7 57.1 59.9 56.2 48.8 48.0 47.0 45.9 48.4 | -20.8 -29.3 -20.1 -15.5 -18.3 -14.6 -7.2 -6.4 -5.4 -4.3 -6.8 | 1733 5102 1733 5102 1733 5102 1733 5102 1733 5102 1733 |
| 35/13w-27G01S | 68.2 | 10-15-67 10-31-67 11-30-67 12-31-67 1-15-68 1-31-68 2-28-68 3-31-68 4-30-68 | 151.0(5) 146.0(5) 146.0(5) 220.0(1) 142.0(5) 223.0(1) 227.0(1) 233.0(1) 237.0(1) | +82.8 -77.8 -77.8 -151.8 -73.8 -154.8 -158.8 -164.8 | 1101 | 045/11W-07A01S | 44.5 | 3-04-68 3-21-68 4-11-68 4-22-68 5-02-68 5-06-68 6-10-68 6-13-68 | 49.1 49.4 49.9 52.8 61.9 53.2 (0) (6) | -7.5 -7.8 -8.3 -11.2 -20.3 -11.6 | 5102 1101 1733 5102 1733 5102 1733 |
| | | 5-15-68 5-31-68 7-31-68 | 151.5(5) 239.0(1) 150.0 | -83.3 -170.8 -81.8 | | 045/11W-07H015 | 38.0 | 4-10-68 11-07-67 | 58·5 57·2 | -14.0 -19.2 | 1101 |
| | | 8-31-68 9-30-68 | 158.0 147.0 | -89.8 -78.8 | | 045/11W-07L01S | 33.5 | 4-10-68 | 50.5 61.5(5) | -12·5 -28·0 | 1101 |
| 35/13w-28G01S | 91.9 | 10-18-67 | 164.7 | -72.8 -68.9 | 5050 | | | 11-15-67 12-21-67 1-02-68 | 57.5(5) 43.5(5) 41.5 | -24.0 -10.0 -8.0 | |
| 35/13W-28G04S | 96.0 | 11-13-67 | 163.8 | -67.8 -64.7 | 1101 | | | 2-07-68 3-07-68 4-07-68 | 44.5(5) 50.5(5) 59.5(5) | -11.0 -17.0 -26.0 | |
| 35/13W-33A02S | 146.0 | 10-18-67 11-13-67 4-02-68 4-16-68 | (7) 241.9 229.5 229.1 | -95.9 -83.5 -83.1 | 5050 1101 5050 1101 | | | 5-15-68 6-01-68 7-15-68 8-15-68 9-15-68 | 66.5(5) 67.5(5) 63.5(5) 54.5(5) 53.5(5) | -33.0 -34.0 -30.0 -21.0 -20.0 | • |
| 35/13W-33A035 | 146.0 | 10-18-67 11-13-67 4-02-68 4-16-68 | (7) 233.8(3) 227.2 228.3 | -87.8 -81.2 -82.3 | 5050 1101 5050 1101 | 045/11W-07L025 | 33.5 | 10-15-67 11-21-67 12-15-67 1-07-68 | 59.0(5) 53.0(5) 42.0(5) 40.0(5) | +25.5 -19.5 -8.5 -6.5 | 1101 |
| 35/13#-338015 | 156.8 | 10-18-67 11-13-67 4-02-68 4-16-68 | 244.2 244.3(8) 236.4 252.1(8) | -87.4 -87.5 -79.6 -95.3 | 5050 1101 5050 1101 | | | 2-15-68 3-15-68 4-21-68 5-07-68 | 40.0(5) 41.0(5) 59.0(5) 54.0(5) | -6.5 -7.5 -25.5 -20.5 | F |
| 35/13#-34D035 | 125.0 | 10-18-67 10-30-67 4-02-68 | (1) (1) 206.5 | -81.5 | 5050 | | | 6-01-68 7-21-68 8-15-68 9-15-68 | 57.0(5) 61.0(5) 56.0(5) 55.0(5) | -23.5 -27.5 -22.5 -21.5 | |
| 35/13W-34H01S | 132.0 | 11-15-67 4-16-68 | 244.8 | -112.8 -100.3 | 1101 | 045/11W-07N01S | 31.0 | 10-31-67 11-28-67 | 66.0(5) 46.0(5) | -35.0 -15.0 | 1101 |
| 35/13W-34H025 | 130.0 | 10-18-67 10-30-67 11-15-67 4-02-68 4-16-68 | (1) 247.2 252.2(8) 238.8 230.0(8) | -117.2 -122.2 -108.6 -100.0 | 5050 1101 5050 1101 | | | 1-03-68 2-27-68 4-03-68 5-01-68 6-04-68 7-02-68 9-03-68 | 36.0(5) 69.0(5) 54.0(5) 53.0(5) 63.0(5) 65.0(5) 89.0(5) | -5.0 -38.0 -23.0 -22.0 -32.0 -34.0 +58.0 | |
| 35/13#-354025 | 55.0 | 11-15-67 | 74.6(8) | -19.6 -19.6 | 1101 | 045/11W-07P025 | 33.0 | 10-31-67 11-28-67 | 33.0(5) 38.0(5) | -5.0 | 1101 |
|)35/13w-35K03S | 46.5 | 4-16-68 5-31-68 6-30-68 7-31-68 8-31-68 9-30-68 | 188.6(2) 187.5 188.5 190.5 191.0 189.5 | -142.1 -141.0 -142.0 -144.0 -144.5 -143.0 | 1101 | | | 1+02-68 2-27-68 4-03-68 5-01-68 6-04-68 7-02-68 | 37.0(5) 36.0(5) 37.0(5) 35.0(5) 35.0(5) 36.0(5) | -4.0 -3.0 -4.0 -2.0 -2.0 +3.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---------------------------|---|----------------------|---|--|----------------------------------|-----------------------|---|------------------------------------|---|--|--------------------|
| | 1 | l l | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05. | 00 | l | IN FEET | | |
| COASTAL P | | HYDRO SUBL | | U-05.A0 | | | | HYDRO SUBL | | U-05.A0 | |
| | CENTRAL H | IYORO SUBARE | | | U-05.A5 | | | TYDRO SUBAH | EA | | U-05.A |
| 045/11W-07P025 (CONT.) | 33.0 | 9-03-68 | 34.0(5) | -1.0 | 1101 | 045/12W-03H015 | 55.0 | 10-31-67 11-19-67 | 66.0(5) 77.0(5) | -11.0 | 1101 |
| 045/11W-16Q015 | 43.4 | 10-25-67 | 14.2 | 24.0 | £142 | | | 12-30-67 | 121.0(1) | -66.0 | |
| 042/11#-100012 | 43.0 | 11-16-67 | 18.2 17.0 | 24.8 | 5102 | | | 1-15-68 2-15-68 | 59.0(5) 61.0(5) | -6.0 | |
| | | 12-15-67 | 16.2 15.6 | 26.8 27.4 | | | | 3-17-68 4-08-68 | 56.0(5) 64.0(5) | -1.0 -9.0 | |
| | | 2-09-68 | 17.8 | 25.2 25.7 | | | | 5-30-68 | (9) | | |
| | | 3-13-68 4-22-68 | 17.3 15.0 | 28.0 | | | | 6-28-68 7-25-68 | 146.0(1) | -91.0 -77.0 | |
| | | 5-08-68 6-18-68 | 16.4 17.8 | 26.6 25.2 | | | | 8-25-68 9-25-68 | 144.0(1) | -89.0 | |
| | | 7-22-68 | 18.5 | 24.5 | | 445/124-84 (825 | 53.0 | 10-25-67 | 84+0(5) | -31.0 | 1101 |
| | | 9-06-68 | 20.2 | 22.8 | | 045/12W-04J03S | 23.4 | 11-12-67 | 84.0(5) | -31.0 | 1101 |
| 045/11W-18A015 | 33.0 | 11-07-67 4-10-68 | 50.0 44.1 | -17.0 -11.1 | 1101 | | | 12-25-67 | 62.0(5) 75.0(5) | -9.0 | |
| ************ | 23. 4 | | | | | 1 | | 2-20-68 | 65.0(5) | -12.0 | |
| 045/11W-18J015 | 31.0 | 10-21-67 11-08-67 | 50.4 37.0 | -19.4 -6.0 | 1101 | | | 3-29-68 4-25-68 | 63.0(5) | -10.0 | |
| | | 4-10-68 6-07-68 | 32.9 50.4(5) | -1.9 -19.4 | | | | 5-15-68 6-05-68 | 64.0(5) 72.0(5) | -11.0 -19.0 | |
| | | 7-15-68 8-21-68 | 59.4(5) 54.4(5) | -28.4 -23.4 | | | | 7-19-68 8-25-68 | 72.0(5) | -19.0 -29.0 | |
| | | 9-21-68 | 50.4(5) | -19.4 | | | | 9-20-68 | 62.0(5) 65.0(5) | -12.0 | |
| 045/11W-18P015 | 26.4 | 10-07-67 10-27-67 | 48.2 41.5 | -21.8 -15.1 | 4206 | 045/12W-05H015 | 50.0 | 11-08-67 4-15-68 | 48.0 49.0 | 2.0 | 1101 |
| | | 11-22-67 | 35.9 | -9.5 | | 0. F 41 3H - 05 H 036 | | | | | 4204 |
| | | 12-08-67 12-29-67 | 28.8 24.5 | 1.9 | | 045/12W-05H02S | 50.0 | 10-02-67 10-09-67 | 51+1 50+9 | -1+1 9 | 4206 |
| | | 1-19-68 | 24.4 | 2.0 | | | | 10-16-67 10-23-67 | 50.8 50.8 | 8 | |
| | | 3-22-68 | 26.1 | • 3 | | | | 10-30-67 | 50.6 | 6 | |
| | | 4-11-68 5-24-68 | 33.0 40.8 | -6.6 -14.4 | | | | 11-06-67 11-13-67 | 50.6 50.0 | 6 | |
| | | 6-14-68 7-26-68 | 43.0 50.0 | -16.6 -23.6 | | | | 11-20-67 11-27-67 | 49.8 | •2 | |
| | | 8-16-68 | 49.8 | -23.4 | | | | 12-04-67 | 49.5 | •5 | |
| | | 9-27-68 | 55.6 | -29.2 | | | | 12-11-67 12-18-67 | 49.3 49.2 | •7 | |
| 045/12W-01K02S | 46.0 | 11-07-67 4-10-68 | 58.8(4) 53.5(4) | -12.8 -7.5 | 1101 | | | 12-26-67 | 49.2 | .8 | |
| 045/12W-02H015 | 50.0 | 10-06-67 | 63.7 | -13.7 | 1733 | | | 1-08-68 | 49.0 | 1.0 | |
| 043/12 m - 0511013 | 30.0 | 10-27-67 | 56.4 | -6.4 | 1133 | | | 1-22-68 | 49.0 | 1.0 | |
| | | 11-17-67 12-08-67 | 56.0 46.5 | -6.0 3.5 | | | | 1-29-68 2-05-68 | 49.0 | 1.0 | |
| | | 12-29-67 | 44.4 | 6.0 5.6 | | | | 2-12-68 2-19-68 | 48.8 | 1.2 | |
| | | 2-09-68 | 44.8 | 5.2 | | | | 2-26-68 | 48.6 | 1.4 | |
| | | 3-01-68 3-22-68 | 45.9 45.7 | 4.1 4.3 | 1101 | | | 3-04-68 3-11-68 | 48.5 48.5 | 1.5 1.5 | |
| | | 4-12-68 5-03-68 | 55.1 57.4 | -5.1 -7.4 | 1733 | | | 3-18-68 3-25-68 | 48.4 | 1.6 | |
| | | 6-14-68 8-16-68 | 66.4 | -16.4 -20.3 | | | | 4-01-68 | 48.4 | 1.6 | |
| | | 9-06-68 | 69.0 | -19.0 | | | | 4-15-68 | 48.3 | 1.7 | |
| | | 9-27-68 | 73.5 | -23.5 | | | | 4-22-68 4-29-68 | 48.5 48.6 | 1.5 1.4 | |
| 045/12W-02K015 | 48.0 | 1-16-68 | (0) | | 1101 | | | 5-06-68 5-13-68 | 48.8 | 1.2 1.1 | |
| | | 4-15-68 | (5) | | | | | 5-20-68 | 49.0 | 1.0 | |
| 045/12W-020015 | 47.0 | 1-23-68 | 125.0(5) | -78.0 | 1101 | | | 5-27-6 8 6-03-6 8 | 49.3 | •7 | |
| | | 2-04-68 3-08-68 | 113.0(5) 126.0(5) | -66.0 -79.0 | | | | 6-10-68 6-17-68 | 49.6 | • 4 | |
| | | 4-12-68 | 185.0(5) | -138.0 | | | | 6-24-68 7-01-68 | 49.6 | •2 | |
| | | 5-02-68 6-01-68 | 141.0(5) | -94.0 -148.0 | | | | 7-08-66 | 49.9 | •1 •1 | |
| | | 7-20-68 8-31-68 | 127.0(5) 128.0(5) | -80.0 -81.0 | | | | 7-15-68 7-22-68 | 49.9 | •1 | |
| | | 9-29-68 | 135.0(5) | -88.0 | | | | 7-29-68 8-05-68 | 50.1 50.1 | 1 1 | |
| 045/12W-03D01S | 54.0 | 10-25-67 | 73.2(5) | -19.2 | 1101 | | | 8-12-68 | 50.4 | 4 | |
| | | 11-28-67 12-28-67 | 65.2(5) | -11.2 -12.2 | | | | 8-19-68 8-26-68 | 50.4 | -•4 -•3 | |
| | | 1-10-68 2-25-68 | 66.2(5) | -12.2 | | | | 9-02-68 9-09-68 | 50.4 | 4 | |
| | | 3-25-68 | 68.2(5) | -14.2 | | | | 9-16-68 | 50.6 | 6 | |
| | | 4-29-68 5-28-68 | 78.2(5) 95.2(5) | -24.2 -41.2 | | | | 9-23-68 9-30-68 | 50.8 | 8 | |
| | | 6-26-68 7-23-68 | 93.2(5) 95.2(5) | -39.2 -41.2 | | 045/12W-06D01S | 49.2 | 10-23-67 | 77.1 | -27.9 | 1101 |
| | | 8-24-68 | 88.2(5) | -34.2 | | | | 11-27-67 | 75.5 | -26.3 | 3-2- |
| | | 9-21-68 | 88.2(5) | -34.2 | | | | 12-26-67 | 87.8 87.6 | -38.6 -36.4 | |
| 045/12W-03E015 | 53.0 | 11-14-67 1-16-68 | 68.0(4) | -15.0 | 1101 | | | 2-05-68 3-04-68 | 74.7 | -25.5 -25.5 | |
| | | 1-31-68 | 154.0(5) | -101.0 | | | | 4-08-68 | 73.7 | -24.5 | |
| | | 2-11-68 3-23-68 | 144.0(5) 174.0(1) | -91.0 -121.0 | | | | 5-06-68 6-03-68 | 74.7 76.2 | -25.5 -27.0 | |
| | | 4-04-68 4-17-68 | 149.0(5) | -96.0 | | | | 7-08-68 8-12-68 | 77.5 78.2 | -28.3 -29.0 | |
| | | 5-30-68 | 186.0(1) | -133.0 | | | | 9-16-68 | 78.5 | -29.3 | |
| | | 6-05-68 7-15-68 | 184.0(5) 164.0(5) | -131.0 -111.0 | | 045/12W-06D025 | 48.0 | 10-23-67 | 49.8 | -1.8 | 1101 |
| | | | | | | | | 11-20-67 | 55.2 | -7.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|--|----------------------------------|---------------------------|---|---|--|--|-----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 00 | | | | |
| | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A5 | | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A5 |
| 045/12W-06D025 (CONT.) | 48.0 | 12-26-67 1-02-68 2-12-68 2-12-68 3-04-68 4-08-68 5-06-68 6-03-68 8-12-68 9-16-68 | 62.6 61.2 51.2 51.2 52.9 52.4 52.8 52.2 51.0 | -14.6 -13.2 -3.2 -4.9 -4.8 -4.2 -3.0 | 1101 | 045/12W-08N025 (CONT.) | 70.0 | 12-29-67 12-29-67 1-19-68 2-09-68 3-01-68 3-22-68 4-12-68 5-03-68 6-14-68 7-26-68 | 106.1 106.4 108.2 107.9 112.5 111.8 115.7 120.1 126.0 130.1 | -36.1 -36.4 -38.2 -37.9 -42.5 -41.8 -45.7 -50.1 -56.0 -67.6 | 1733 1101 1733 |
| 04\$/12W-06D035 | 46.3 | 10-23-67 11-20-67 12-04-67 1-02-68 2-12-68 3-04-68 | 110.8(1) 111.4(1) 95.0 106.2(1) 106.9(1) 103.0(1) | -64.5 -65.1 -48.7 -59.9 -60.6 -56.7 | 1101 | 045/12W-08P065 | 69.5 | 9-06-68 9-27-68 11-14-67 1-16-68 4-17-68 | 135.9 137.1 137.8 (0) 106.4 | -65.9 -67.1 -68.3 | 1101 |
| | | 4-08-68 5-06-68 6-03-68 7-15-68 8-12-68 9-16-68 | 102.8(1) 102.7(1) 108.3(1) 103.8(1) 115.0(1) 104.5(1) | -56.5 -56.4 -62.0 -57.5 -68.7 -58.2 | | 045/12W-08R015 | 58.0 | 10-20-67 11-24-67 12-29-67 1-12-68 2-23-68 3-29-68 | 108.0(5) 101.0(5) 115.0(5) 118.0(5) 113.0(5) 108.0(5) | -50.0 -43.0 -57.0 -60.0 -55.0 | 1101 |
| 04S/12W-06J015 | 47.0 | 10-25-67 11-28-67 12-27-67 1-03-68 2-13-68 | 105.8 102.7 75.6 74.0 156.8(1) | -58.8 -55.7 -28.6 -27.0 -109.8 | 1101 | | | 4-26-68 5-31-68 8-16-68 9-20-68 | 94.0(5) 162.0(5) 116.0(5) 118.0(5) | -36.0 -104.0 -58.0 -60.0 | 1101 |
| | | 3-05-68 4-02-68 5-07-68 | 157.3(1) 93.7 99.3 | -110.3 -46.7 -52.3 -114.5 | | 045/12W-09C015 | 49.0 52.0 | 11-08-67 4-15-68 10-28-67 | DRY DRY 69.8(5) | -17.8 | 1101 |
| 04S/12W-06J02S | 45.9 | 6-04-68 7-09-68 8-12-68 9-17-68 10-25-67 11-22-67 | 161.5(1) 160.0(1) 174.6(1) 120.3 188.2(1) 99.0 | -113.0 -127.6 -73.3 -142.3 -53.1 | 1101 | 043/12#~10#023 | 32.00 | 11-25-67 12-25-67 1-20-68 2-20-68 3-20-68 4-15-68 | 65.8(5) 61.8(5) 64.8(5) 58.8(5) 69.8(5) 70.8(5) | -13.8 -9.8 -12.8 -6.8 -17.8 -18.6 | |
| | | 12-26-67 1-03-68 2-13-68 3-05-68 4-09-68 5-07-68 | 80.1 78.9 177.4(1) 178.2(1) 174.6(1) 180.0(1) | -34.2 -33.0 -131.5 -132.3 -128.9 -134.1 | | 045/12W-10G015 | 47.0 | 5-15-68 6-01-68 8-15-68 9-15-68 | 76.8(5) 77.8(5) 85.8(5) 83.8(5) | -24.8 -25.8 -33.8 -31.8 | 1101 |
| 045/12W-06K015 | 47.7 | 6-04-68 7-09-68 8-13-68 9-10-68 | 189.6(1) 175.3(1) 197.8(1) 202.0(1) | -143.7 -129.4 -151.9 -156.1 | 1101 | | | 11-17-67 12-29-67 1-25-68 2-25-68 3-24-68 4-18-68 | 90.0(5) 81.0(5) 84.0(5) 84.0(5) 89.0(5) 88.0(5) | -43.0 -34.0 -37.0 -37.0 -42.0 -41.0 | |
| 043/12#-06R013 | **** | 11-28-67 12-27-67 1-03-68 2-13-68 3-05-68 4-02-68 | 101.6 76.4 74.9 98.6 101.6 93.2 | -53.9 -28.7 -27.2 -50.9 -53.9 -45.5 | ••• | 045/12W-10H01S | 46.0 | 5-20-68 6-24-68 7-26-68 8-21-68 9-30-68 | 88.0(5) 106.0(5) 99.0(5) 100.0(5) 94.0(5) 81.0(5) | -41.0 -59.0 -52.0 -53.0 -47.0 | 1101 |
| | | 5-07-68 6-04-68 7-08-68 8-13-68 9-10-68 | 98.4 110.2 112.6 128.4 126.8 | -50.7 -62.5 -64.9 -80.7 -79.1 | | 043/12#-19//013 | 4000 | 11-16-67 11-16-67 11-26-67 12-28-67 1-25-68 | 95.0 124.0(1) 123.0(1) 113.0(1) 112.0(1) | -49.0 -78.0 -77.0 -67.0 -66.0 | |
| 045/12W-06K025 | 47.1 | 10-25-67 11-28-67 12-27-67 1-03-68 2-06-68 3-05-68 4-02-68 5-07-68 | 89.9 84.4 137.3(1) 137.1(1) 77.8 78.1 78.5 88.5 | -42.8 -37.3 -90.2 -90.0 -30.7 -31.0 -41.4 | 1101 | | | 2-20-68 3-14-68 4-15-68 5-20-68 6-20-68 7-25-68 8-15-68 9-15-68 | 104.0(1) 109.0(1) 117.0(1) 82.0(1) 116.0(1) 131.0(1) 124.0(1) 117.0(1) 122.0(1) | -58.0 -63.0 -71.0 -36.0 -70.0 -85.0 -78.0 -71.0 | |
| 04S/12W-06K04S | 46.6 | 10-25-67 11-28-67 12-27-67 1-03-68 2-13-68 3-05-68 4-09-68 5-13-68 6-04-68 9-10-68 | 88.5 83.2 82.4 81.4 75.6 75.9 75.2 89.7 89.8 | -41.9 -36.6 -35.8 -34.8 -29.0 -29.3 -28.6 -43.1 -43.2 -54.0 | | 045/12W-10H035 | 46.5 | 10-25-67 11-27-67 12-31-67 1-10-68 2-20-68 3-20-68 4-20-68 5-08-68 6-01-68 7-28-68 | 83.0(5) 84.0(5) 67.0(5) 85.0(5) 74.0(5) 76.0(5) 82.0(5) 78.0(5) 90.0(5) 85.0(5) | -36.5 -37.5 -20.5 -38.5 -27.5 -29.5 -35.5 -31.5 -43.6 | 1101 |
| 04S/12#-06K055 | 45.0 | 11-29-67 4-19-68 4-19-68 | DRY DRY DRY | | 1101 | 045/12W-10J025 | 45.5 | 8-20-68 9-25-68 | 75.0(5) 84.0(5) 76.0(5) | -28.5 -37.5 | 1101 |
| 045/12W-08B015 | 42.0 | 11-08-67 11-14-67 1-16-68 4-17-68 | (2) 90.9 (0) 81.9 | -48.9 -39.9 | | 040/1Fu-1000F3 | 4343 | 11-26-67 12-26-67 1-17-68 2-15-68 3-27-68 | 78.0(5) 60.0(5) 102.0(5) 69.0(5) 90.0(5) | -32.5 -14.5 -56.5 -23.5 -44.5 | |
| 045/12W-08F01S | 67.0 | 1-17-68 2-19-68 4-11-68 4-17-68 | 71.0(5) 91.0(5) 57.0(5) 58.0(6) | -4.0 -24.0 10.0 9.0 | | | | 4-15-68 5-25-68 6-15-68 7-21-68 8-04-68 | 122.0(1) 117.0(1) 103.0(1) 89.0(5) 85.0(5) | -76.5 -71.5 -57.5 -43.5 -39.5 | |
| 045/12W-08N025 | 70.0 | 12-08-67 | (9) | | 1733 | | | 9-29-68 | 86.0(5) | -40.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|-------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|----------------------------|
| | | ı | A SAN GABR | IEL HIVEH | HYDRO U | NIT U-05. | 00 | | | | |
| COASTAL PL | | HYDRO SUBI | | U-05.A0 | U-05.AS | | | HYDRO SUBL YDRO SUBARE | - | U-05.A0 | U=05+A |
| 045/12#-118035 | 42.0 | 10-26-67 | 67.0(5) | -25.0 | 1101 | 045/12W-13G015 (CONT.) | 35.0 | 8-16-68 9-27-68 | 70.0 81.5 | -35.0 -46.5 | 4206 |
| | | 11-28-67 | 63.0(5) 59.0(5) | -21.0 -17.0 | | 045/12W-13J02S | 28.0 | 10-07-67 | 79.2 | -51.2 | 4206 |
| | | 1-15-68 2-15-68 | 59.0(5) 57.0(5) | -17.0 -15.0 | | | | 10-27-67 11-22-67 | 67 . 9 | -39.9 | |
| | | 3-15-68 4-22-68 | 57.0(5) 67.0(5) | -15.0 -25.0 | | | | 12-08-67 12-29-67 | 35.6 32.7 | -7.6 -4.7 | |
| | | 5-24-68 6-06-68 | 74.0(5) | -32.0 -35.0 | | | | 1-19-68 | 32.4 | -4.4 | |
| | | 7-16-68 8-18-68 | 64.0(5) | -22.0 | | | | 3-22-68 4-11-68 | 33·3 65·6 | -5.3 -37.6 | |
| | | 9-22-68 | 59.0(5) | -17.0 | | | | 5-24-68 6-14-68 | 66.7 | -38.7 | |
| 045/12W-118045 | 47.7 | 11-07-67 4-15-68 | DRY | | 1101 | | | 7-26-68 8-16-68 | 98.4(1) 100.8 | -70.4 -72.8 | |
| 45/12W-12J015 | 40.0 | 10-01-67 11-15-67 | 59.2 52.8(5) | -19.2 -12.8 | 1101 | 045/12W-13N015 | 28.5 | 9-27-68 | 108·3 73·5 | -80.3 | 1101 |
| | | 12-15-67 | 48.8(5) 45.8(5) | -8.8 | | 043712#-13/013 | 20.3 | 11-20-67 | 66.3 | -37.8 | 1101 |
| 12 | | 2-07-68 | 43.2(5) | -3.2 | | | | 12-18-67 | 60.5 59.3 | -32·0 -30·8 | |
| | | 3-15-68 4-01-68 | 44.8(5) | -4.8 | | | | 2-12-68 3-04-68 | 57.3 59.1 | -28.8 -30.6 | |
| | | 4-21-68 6-01-68 | 46.2 56.2 | -6.2 -16.2 | | | | 4-08-68 5-06-68 | 67.5 | -32.6 | |
| | | 8-15-68 9-01-68 | 59.2 64.2 | -19.2 -24.2 | | | | 6-03-68 8-12-68 | 76.5 77.3 | -48.6 | |
| 145/12W-13C015 | 33.5 | 10-25-67 | 66.9 | -33.4 | 1101 | | 20.4 | 9-09-68 | 82.7 | -54.2 | |
| | | 11-28-67 | 60.0 54.1 | -26.5 -20.6 | | 045/12W-13N025 | 29.0 | 10-16-67 11-20-67 | 62.6 | -33·6 -87·9 | 1101 |
| | | 1-03-68 2-13-68 | 54.9 50.3 | -21·4 -16·8 | | | | 12-18-67 | 112.1(1) | -83.1 -81.8 | |
| | | 3-05-68 | 59.3 55.9 | -25.8 -22.4 | | | | 2-05-68 3-04-68 | 45.2 | -16.2 -80.2 | |
| | | 5-07-68 6-04-68 | 68.5 73.3 | -35.0 -39.8 | | | | 4-08-68 5-13-68 | 108.1(1) | -79·1 -26·8 | |
| | | 7-09-68 | 75.8 | -42.3 | | | | 6-03-68 | 123.2 | -94.2 | |
| | | 8-13-68 9-10-68 | 71.0 75.0 | -37.5 -41.5 | | | | 7-08-68 8-12-68 9-16-68 | 127.4(1) | -98.4 -96.8 | |
| 45/12W-13C02S | 36.5 | 10-27-67 | 56.4 53.5 | -19.9 -17.0 | 1101 | 045/12W-13P01S | 37.3 | 11-13-67 | 132.6(1) | -103.6 | 1101 |
| | | 12-29-67 | 42.5 33.8 | -6.0 2.7 | | 0.00.10 | | 12-12-67 | 60.3 | -23.0 | |
| | | 2-09-68 3-01-68 | 34.0 | 2.5 | | 045/12W-14A02S | 36.0 | 10-31-67 11-07-67 | 73.0 73.2 | -37.0 -37.2 | 1101 |
| | | 4-11-68 | 67.0 68.1 | -30.5 -31.6 | | | | 12-19-67 | 62.7 65.1 | -26.7 -29.1 | |
| | | 8-16-68 9-27-68 | 64.8 78.2 | -28.3 -41.7 | | | | 2-13-68 3-19-68 | 56.7 65.7 | -20·7 -29·7 | |
| 45/12W-13C03S | 33.0 | 10-25-67 | 57.6 | -24.6 | 1101 | | | 4-02-68 5-21-68 | 62.3 77.9 | -26·3 -41·9 | |
| ,43,124 130035 | 33.0 | 11-28-67 | 49.5 | -16.5 | 1101 | | | 6-04-68 | 71.1 | -35.1 | |
| | | 1-03-68 | 45.7 49.6 | -12.7 -16.6 | | | | 9-10-68 | 85.1 | -49+1 | |
| | | 2-13-68 3-05-68 | 41.8 | -8.8 -11.9 | | 045/12W-14A035 | 34.4 | 10-07-67 | 47.7 47.6 | -13.3 -13.2 | 4206 |
| | | 4-09-68 5-07-68 | 54.4 56.8 | -21.4 | | | | 11-22-67 12-08-67 | 45.2 | -10·8 -7·9 | |
| | | 6-04-68 | 60.5 | -27.5 | | | | 12-29-67 | 40.5 | -6·1 -5·5 | |
| 45/12W-130015 | 36.1 | 10-07-67 | 82.6 54.7 | -46.5 -18.6 | 1101 | | | 2-09-68 3-22-68 | 39.9 39.8 | -5.5 -5.4 | |
| | | 12-29-67 | 43.9 43.1 | -7.8 -7.0 | | | | 4-11-68 5-24-68 | 42.0 | -7.6 -13.7 | |
| | | 2-09-68 | 42.2 | -6.1 | | | | 6-14-68 | (9) | | |
| | | 3-01-68 4-11-68 | 42.1 54.5 | -6.0 -18.4 | | | | 7-26-68 8-16-68 | 50.4 | -16.0 -15.6 | |
| | | 5-03-68 7-05-68 | 56.4 65.6 | -20·3 -29·5 | | | 20.0 | 9-27-68 | 50.0 | -15.6 | |
| | | 8-16-68 9-27-68 | 66.3 78.5 | -30.2 -42.4 | | 045/12W-14B015 | 39.0 | 10-25-67 11-28-67 | 78.3 68.8 | -39·3 -29·8 | 1101 |
| 045/12W-13D035 | 36.0 | 10-25-67 | 60.6 | -24.6 | 1101 | | | 12-19-67 | 68.0 75.2 | -36.2 | |
| | | 11-28-67 12-14-67 | 50.1 | -14·1 -30·1 | | | | 2-13-68 3-05-68 | 61·1 82·5 | -22·1 -43·5 | |
| | | 12-27-67 | 44.9 50.1 | -8.9 -14.1 | | | | 4-02-68 5-21-68 | 62.1 | -23·1 -38·7 | |
| V | | 2-13-68 | 43.2 | -7.2 -12.7 | | | | 6-04-68 9-10-68 | 80.1 | -41·1 -55·2 | |
| £- | | 4-02-68 5-07-68 | 48.4 | -12·4 -24·2 | | 045/12W-14C015 | 44.0 | 10-07-67 | 81.5 | -37.5 | 1101 |
| ţ | | 6-04-68 9-10-68 | 63.0 71.9 | -27.0 -35.9 | | 040125-140019 | **** | 11-22-67 | 60.5 77.5 | -36.5 -33.5 | |
| 14S/12W-13G015 | 25 6 | | | | 4304 | | | 1-19-68 | 77.9 | -33.9 | |
| 1-3/12#-130015 | 35.0 | 10-07-67 | 84.1 | -49.1 -25.0 | 4206 | | | 2-09-68 | 74.0 72.6 | -30.0 -28.6 | |
| 354 | | 11-22-67 | 48.0 | -13.0 -8.8 | | | | 4-11-68 5-03-68 | 82.3 | -38·3 -39·9 | |
| 31-00 | | 1-19-68 2-09-68 | 43.4 43.1 | -8.4 -8.1 | | | | 6-14-68 7-05-68 | 92.4 | -48.4 -51.7 | |
| | • | 3-22-68 | 44.8 54.8 | -9.8 -19.8 | | | | 8-16-68 9-27-68 | 84.1 | -40.1 -45.3 | |
| | | 5-24-68 6-14-68 | 61.2 | -26·2 -27·9 | | 045/12W-14C025 | 46.0 | 10-10-67 | 71.0 | -25.0 | 1101 |
| | | 7-26-68 | 70.2 | -35.2 | | 4 40000 | | 11-28-67 | 69.8 | -23.8 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|--|----------------------------------|---------------------------|---|---|--|--|-----------------------------|
| | 1 | ı | A SAN GABR | IEL RIVE | R HYDRO U | NIT U-05.0 | 00 | | I W FEET | .1 | |
| | | HYDRO SUBL | | U-05.A0 | U-05.A5 | | | HYDRO SUBL | | U-05.A0 . | U-05.A |
| 045/12W-14C02S (CONT.) | 46.0 | 12-26-67 1-03-68 2-13-68 3-05-68 4-09-68 5-07-68 6-04-68 | 60.9 61.6 59.8 58.4 60.6 65.7 | -14.9 -15.6 -13.8 -12.4 -12.4 -14.6 -19.7 | 1101 | 045/12W-15802S (CONT.) | 40.0 | 12-29-67 1-19-68 2-09-68 3-22-68 3-22-68 4-11-68 6-14-68 8-16-68 | 50.0 50.2 49.8 49.8 49.8 50.5 54.0 54.3 | -10.0 -10.2 -9.8 -9.8 -10.5 -14.0 | 4206 |
| 045/12W-14C065 | 36.2 | 10-25-67 11-07-67 12-19-67 1-03-68 2-13-68 | 74.1 76.3 129.2(1) 129.7(1) 59.3 | -37.9 -40.1 -93.0 -93.5 -23.1 | 1101 | 04S/12W-15C015 | 40.0 | 9-27-68 11-07-67 4-15-68 | 19.0 DRY | -14.7 | 1101 |
| | | 3-12-68 4-02-68 5-06-68 6-03-68 7-09-68 8-06-68 9-17-68 | 61.8 64.4 136.4(1) 78.9 143.2(1) 76.7 84.3 | -25.6 -28.2 -100.2 -42.7 -107.0 -40.5 -48.1 | | 04S/12W-15K03S | 37.0 | 10-30-67 11-20-67 12-18-67 1-02-68 2-12-68 3-04-68 4-18-68 5-06-68 | 71.3 68.1 62.0 60.3 58.1 57.9 59.3 64.0 | -34.3 -31.1 -25.0 -23.3 -21.1 -20.9 -22.3 | 1101 |
| 04S/12W-14D01S | 46.0 | 10-25-67 11-28-67 12-26-67 1-03-68 2-13-68 | 84.4 69.4 62.8 63.0 59.6 | -38.4 -23.4 -16.8 -17.0 -13.6 | 1101 | | | 6-03-68 7-22-68 8-19-68 9-23-68 | 71.1 75.9 76.9 79.5 | -34 • 1 -38 • 9 -39 • 9 -42 • 5 | |
| | | 3-05-68 4-02-68 5-07-68 | 61.4 61.2 63.6 | -15.4 -15.2 -17.6 | | 045/12W-16C01S | 46.5 | 11-07-67 | DRY | | 1101 |
| | | 6-04-68 7-16-68 8-20-68 9-17-68 | 68.7 73.3 79.8 81.2 | -22.7 -27.3 -33.8 -35.2 | | 045/12W-16J015 | 34.0 | 10-23-67 11-20-67 12-26-67 1-02-68 2-12-68 | 99.1(1) 93.4(1) 94.9(1) 90.7(1) 88.5(1) | -65.1 -59.4 -60.9 -56.7 | 1101 |
| 045/12W-14D02S | 52.7 | 10-06-67 10-27-67 11-17-67 12-08-67 12-29-67 1-19-68 2-09-68 3-01-68 | 86.5 86.2 91.4 84.8 82.1 83.3 79.9 | -33.8 -33.5 -38.7 -32.1 -29.4 -30.6 -27.2 | 1733 | | | 3-04-68 4-08-68 5-06-68 6-03-68 7-15-68 8-19-68 9-16-68 | 89.5(1) 88.0(1) 95.5(1) 101.7(1) 104.5(1) 109.3(1) 109.7(1) | -55.5 -54.0 -61.5 -67.7 -70.5 -75.3 | |
| | | 3-22-68 4-12-68 5-03-68 6-14-68 8-16-68 9-06-68 9-27-68 | 79.0 88.5 94.0 98.2 92.0 90.3 | -26.3 -35.8 -41.3 -45.5 -39.3 -37.6 | 1101 1733 | 04S/12W-16R015 | 31.9 | 10-02-67 11-20-67 12-18-67 1-02-68 -2-12-68 3-11-68 4-15-68 5-06-68 | 68.3 115.7(1) 113.4(1) 116.1(1) 117.3(1) 59.9 118.6(1) 67.2 | -36.4 -83.8 -81.5 -84.2 -85.4 -28.0 -86.7 | 1101 |
| 045/12W-14K015 | 29.7 | 10-23-67 11-20-67 12-18-67 1-02-68 2-12-68 | 68.8 62.3 58.1 57.6 63.9 | -39.1 -32.6 -28.4 -27.9 -34.2 | 1101 | 4.5.00W \754\5 | | 6-03-68 7-15-68 8-26-68 9-23-68 | 122.5(1) 76.1 131.1(1) 130.9(1) | -90.6 -44.2 -99.2 -99.0 | 1101 |
| | | 3-04-68 4-08-68 5-06-68 6-03-68 9-09-68 | 57.9 59.4 69.0 71.2 78.7 | -28.2 -29.7 -39.3 -41.5 -49.0 | | 045/12W-17E01S | 66.0 | 10-25-67 11-28-67 12-27-67 1-03-68 2-13-68 3-05-68 | 111.9 107.7 95.8 94.3 100.9 | -41.7 -29.8 -28.3 -34.9 | 710. |
| 04S/12W-14P015 | 28.0 | 10-25-67 11-28-67 12-27-67 1-03-68 2-13-68 3-05-68 4-09-68 | 57.0 50.7 45.4 42.7 39.7 42.7 43.0 | -29.0 -22.7 -17.4 -14.7 -11.7 -14.7 | 1101 | | | 4-02-68 5-07-68 6-04-68 7-02-68 8-20-68 9-10-68 | 95.8 101.4 118.3 118.3 186.7(1) | -29.8 -35.4 -52.3 -52.3 -120.7 -65.1 | |
| 045/12W-14R01S | 20.0 | 5-07-68 6-04-68 10-23-67 11-27-67 | 44.8 50.0 59.4 47.8 | -16.8 -22.0 -39.4 -27.8 | 1101 | 045/12W-17N01S | 57.0 | 10-25-67 11-28-67 12-27-67 1-03-68 2-13-68 | 98.9 94.7 89.4 89.5 85.8 | -41.9 -37.7 -32.4 -32.5 -28.8 | 1101 |
| | | 12-26-67 1-02-68 2-12-68 3-04-68 4-08-68 5-06-68 6-03-68 | 45.4 45.6 43.2 46.1 47.7 56.4 | -25.4 -25.6 -23.2 -26.1 -27.7 -36.4 | | | | 3-05-68 4-09-68 5-07-68 6-04-68 7-09-68 8-13-68 9-10-68 | 87.0 89.1 107.9 104.7 110.2 114.5 | -30.0 -32.1 -50.9 -47.7 -53.2 -57.5 +58.4 | 1 |
| 04S/12W-158015 | 40.0 | 10-25-67 11-28-67 12-27-67 1-03-68 2-13-68 3-05-68 4-02-68 5-07-68 6-11-68 7-16-68 8-13-68 9-17-68 | 77.5 72.3 61.8 60.8 62.0 65.6 63.4 66.6 73.3 82.7 86.8 87.0 | -37.5 -21.8 -20.8 -22.0 -25.6 -23.4 -26.6 -33.3 -42.7 -46.8 | | 045/12W-17N025 | 56.6 | 10-25-67 11-28-67 12-27-67 1-03-68 2-13-68 3-05-68 4-09-68 5-07-68 6-04-68 7-09-68 8-20-68 9-10-68 | 96.9 91.6 87.2 93.8 84.0 84.7 88.0 108.0 113.0 113.0 113.5 | -40.3 -35.0 -30.6 -37.2 -27.4 -28.1 -31.4 -51.4 -56.4 -45.0 | 1101 |
| 04S/12W-15802S | 40.0 | 10-07-67 10-27-67 11-22-67 12-08-67 | 53.3 52.6 52.4 51.0 | -13.3 -12.6 -12.4 -11.0 | 4206 | 04S/12W-17P045 | 46.0 | 10-25-67 11-28-67 12-27-67 1-03-68 | 87.6 82.7 77.7 76.5 | -41.6 -36.7 -31.7 -30.5 | 1101 |

| | | | GROUNL | VVA | I CK L | LEVELS AT | WELL | | | | |
|--|---|----------------------|---|---------------------------------|----------------------------------|---------------------------|---|----------------------------|---|---------------------------------|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| - | J | | I A SAN CAR | D (E) O) V | 50 UV000 | | | | | | |
| COASTAL 6 | PL OF LA C | O HYDRO SUI | L A SAN GAB Bunit | U-05.A0 | | | | CO HYDRO SUE | I IN T T | U-05.A0 | |
| | | HYDRO SUBAI | | | U-05.A | | | HYDRO SUBAR | | 0-03120 | U-05.A5 |
| 045/12W-17P045 (CDNT+) | 46.0 | 2-13-68 3-05-68 | 74.8 75.8 | -28. -29. | | 045/12W-21F015 (CONT.) | 29.0 | 5-20-66 5-27-68 | 69.8 | -40.8 -43.2 | |
| | | 4-02-68 5-07-68 | 75.3 128.6(1) | -29. -82. | 3 | (60.170) | | 6-03-68 | 71.1 | -42.1 | |
| - 4 | | 6-04-68 | 94.6 | -48. | 6 | | | 6-10-68 6-17-68 | 71.1 71.7 | -42.1 -42.7 | • |
| 200 | | 7-09-68 8-20-68 | 93.4 103.9 | -47. -57. | | | | 6-24-68 7-01-68 | 73.4 73.2 | -44.4 | |
| 100 | | 8-27-68 9-10-68 | 145.3(1) | -99. -59. | | | | 7-08-68 7-15-68 | 73.4 78.8 | -44.4 | |
| 045/12W-17Q015 | 47.2 | 10-25-67 | 90.0 | -42. | | | | 7-22-68 7-29-68 | 81.1 | -52·1 -53·8 | |
| | | 11-28-67 12-27-67 | 87.3 79.0 | -40. -31. | 1 | | | 8-05-68 | 85.1 | -56.1 | |
| | | 1-03-68 | 77.8 | -30. | 6 | | | 8-12-68 8-19-68 | 86.6 | -57.6 -59.0 | |
| | | 2-13-68 3-05-68 | 78.0 80.6 | -30 · i | | | | 8-26-68 9-02-68 | 87.5 88.3 | •58•5 •59•3 | |
| \$ | | 4-09-68 5-07-68 | 82.0 95.8 | -34.0 -48.0 | | | | 9-09-68 9-16-68 | 87.1 84.6 | -58.1 -55.8 | |
| The same of the sa | | 6-04-68 7-16-68 | 114.6 | -67. -58. | 4 | | | 9-23-68 9-30-68 | 61.2 | -52.2 | |
| | | 8-20-68 | 109.6 | -62. | • | | | | 82.5 | -53.5 | |
| | | 9-10-68 9-17-68 | 166.6(1) | -119. -56. | | 045/12W-21J045 | 36.7 | 10-25-67 11-28-67 | 77•7 74•4 | -41.0 -37.7 | |
| 045/12W-18R01S | 63.0 | 10-25-67 | 106.4 | -43.4 | 1101 | | | 12-27-67 | 65.7 | -29.0 -27.6 | |
| | | 11-28-67 12-27-67 | 103.6 99.4 | -40.0 -36.0 | | | | 2-13-68 3-05-68 | 62.9 | -26.2 -30.4 | |
| | | 1-03-68 | 98.2 97.7 | -35. -34. | 2 | | | 4-09-68 5-07-68 | 66.5 75.2 | -29.8 | |
| | | 3-05-68 | 97.8 | -34.8 | В | | | 6-04-68 | 80.5 | -38.5 -43.6 | |
| 810 | | 4-02-68 5-07-68 | 96.4 112.8 | -33.4 -49.6 | 8 | | | 8-20-68 9-17-68 | 88.3 91.1 | -51.6 -54.4 | |
| | | 6-04-68 | 110.4 | -47.4 -47.4 | | 045/12W-21M02S | 31.7 | 10-25-67 | 75.5 | -43.8 | 1101 |
| 100 | 1 | 8-20-68 9-10-68 | 119.6 119.9 | -56.6 -56.9 | | | | 11-28-67 12-27-67 | 70.9 66.8 | -39.2 -35.1 | |
| 045/12W-19A01S | 71.0 | 10-27-67 | | | | | | 1-03-68 | 65.8 | -34 - 1 | |
| 043/15#-19#013 | 71.0 | 11-29-67 | 151.0(1) 131.0 | -80.0 -60.0 | 0 | | | 2-13-68 3-05-68 | 64.4 | -32.0 -32.7 | |
| | | 12-29-67 | 133.0 131.0 | -62.0 -60.0 | | | | 4-19-68 5-07-68 | 81.0 | -32.7 -49.3 | |
| 1 | | 2-28-68 3-29-68 | 128.0 129.0 | -57.0 -58.0 | 0 | | | 6-04-68 7-16-68 | 81.4 87.0 | -49.7 -55.3 | |
| | | 4-29-68 | 128.0 | -57.0 | 0 | | | 8-20-68 | 89.9 | -58.2 | |
| | | 5-31-68 6-28-68 | 130.0 | -59 · (|) | | | 9-17-68 | 88.2 | -56.5 | |
| | | 7-31-68 8-29-68 | 131.0 131.0 | -60 · (| | 045/12W-21M045 | 30.1 | 10-25-67 11-28-67 | 70.0 65.0 | -39.9 -34.9 | |
| | | 9-30-68 | 130.0 | -59.0 |) | | | 12-27-67 | 61.8 | -31·7 -29·7 | |
| 045/12W-19001S | 129.8 | 10-19-67 | 151.4 155.8 | -21 · 6 | | | | 2-13-68 3-05-68 | 58.8 | -28.7 | |
| 045412H-200016 | 24.1 | | | | | | | 4-19-68 | 58.4 58.8 | -26.3 -28.7 | |
| 045/12W-20G015 | 34.1 | 10-25-67 11-28-67 | 86.8 82.1 | -52.7 -48.0 |) | | | 5-07-6 8 6-04-68 | 75.2 75.8 | -45.1 -45.7 | |
| | | 12-27-67 1-03-68 | 77.4 76.4 | -43.3 -42.3 | | | | 7-23-68 8-20-68 | 81.2 84.8 | -51 · 1 -54 · 7 | |
| | | 2-13-68 3-05-68 | 74.6 75.8 | -40.5 -41.7 | | | | 9-17-68 | 83.4 | -53.3 | |
| | | 4-02-68 5-07-68 | 75.1 95.8 | -41.0 -61.7 |) | 045/12W-21M055 | 36.7 | 10-25-67 | 76.0 | -39.3 | 1101 |
| | | 6-04-68 | 94.3 | -60.2 | 2 | 1 | | 11-28-67 12-26-67 | 72.3 68.5 | -35.6 -31.8 | |
| and the same | | 8-20-68 9-10-68 | 103.2 | -69.1 -70.6 | | | | 1-03-68 | 67.8 66.0 | -31·1 -29·3 | |
| 045/12W-21F015 | 29.0 | 10-02-67 | 69.6 | -40.6 | 4206 | | | 3-05-6 8 4-19-68 | 66.6 | -29.9 -29.7 | |
| | | 10-09-67 10-16-67 | 69.5 70.0 | -40.5 -41.0 | | | | 5-07-68 6-04-68 | 79.4 81.6 | -42.7 -44.9 | |
| 100 | | 10-23-67 | 71.0 | -42.0 | | | | 7-16-68 | 85.6 | -48.9 | |
| | | 10-30-67 11-06-67 | 71.9 72.6 | -42.9 -43.6 | | | | 8-20-68 9-17-68 | 88.4 87.7 | -51.7 -51.0 | |
| | | 11-13-67 11-20-67 | 72.6 70.6 | -43.6 -41.6 | | 045/12W-22L015 | 22.8 | 10-07-67 | 52.7 | -29.9 | 4206 |
| | | 11-27-67 12-04-67 | 68.5 65.6 | -39.5 -36.6 | | | | 10-27-67 11-22-67 | 52.7 51.6 | -29.9 -28.8 | |
| 240 | | 12-11-67 | 62.6 | -33.6 -31.2 | | | | 12-08-67 12-29-67 | 49.5 | -26.7 -26.0 | |
| | | 12-26-67 | 58.2 | -29.2 | | | | 1-19-68 | 47.2 | -24.4 | |
| | | 1-02-68 | 56.8 55.8 | -27.8 -26.8 | | | • | 2-09-68 3-22-68 | 46.0 | -23.2 | |
| | | 1-15-68 | 54.6 56.3 | -25.6 -27.3 | | | | 4-11-68 5-24-68 | 49.2 52.2 | -26·4 -29·4 | |
| | | 1-29-68 | 58.0 59.3 | -29.0 -30.3 | | | | 6-14-68 9-27-68 | 55.4 | -32.6 -36.4 | |
| | | 2-12-68 | 55.1 54.5 | -26 · 1 -25 · 5 | | 045/12W-22M015 | 26.0 | 10-06-67 | 66.1 | -40-1 | 1733 |
| | | 2-26-68 | 59.7 | -30.7 | | 440. 15H 25H419 | 2000 | 10-27-67 | 65.7 | -39.7 | |
| | | 3-04-68 3-11-68 | 60.8 | -31.8 -32.1 | | | | 11-17-67 12-08-67 | 63.6 | -37.6 -37.4 | |
| | 7 | 3-18-68 3-25-68 | 58.9 58.7 | -29.9 -29.7 | • | | | 12-29-67 1-19-68 | 61.6 | -35.2 -35.6 | |
| | | 4-01-68 | 59.8 60.3 | -30.8 -31.3 | i i | | | 2-09-68 3-01-68 | 60 • 7 59 • 1 | -34.7 -33.1 | |
| | | 4-15-68 | 60.9 | -31.9 | | | | 3-22-68 | 59.5 | -33.5 | 1101 |
| 17- | | 4-29-68 | 62.5 | -32.4 -33.5 | | | | 4-12-68 5-03-68 | 58.3 58.0 | -32.3 | 1733 |
| | | 5-06-68 5-13-68 | 64.4 | -35.4 -36.7 | | | | 6-14-68 7-05-68 | 69.4 72.5 | -43.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|----------------------------------|---|---|--|--|-----------------------------|
| | | L | A SAN GABR | IEL RIVE | R HYDRO U | NIT U-05.0 | 00 | | | | |
| COASTAL PL | | HYDRO SUBU YDRO SUBARE | | U-05.A0 | U-05.A5 | COASTAL PI | | HYDRO SUBL YDRO SUBARE | | U-05.A0 | U-05.A5 |
| 045/12W-22M015 (CONT.) | 26.0 | 7-26-68 8-16-68 9-06-68 9-27-68 | 73.8 70.3 69.0 69.8 | -47.8 -44.3 -43.0 -43.8 | 1733 | 045/12W-24M045 (CONT.) | 22.7 | 5-06-68 6-03-68 7-15-68 8-19-68 9-16-68 | 43.9 56.5 60.3 60.4 65.1 | -21.2 -33.8 -37.6 -37.7 -42.4 | 1101 |
| 045/12W-23C015 | 30.7 | 10-25-67 11-28-67 12-27-67 2-13-68 | 68.0 58.5 42.6 53.4 | -37.3 -27.8 -11.9 -22.7 | 1101 | 04S/12W-24M08S | 21.6 | 10-02-67 11-06-67 12-26-67 | 48.2 48.5 40.8 | -26.6 -26.9 -19.2 | 1101 |
| | | 3-12-68 4-02-68 5-07-68 6-04-68 | 52.8 55.9 61.0 115.4(1) | -22.1 -25.2 -30.3 -84.7 | | | | 1-02-68 2-12-68 3-04-68 4-08-68 | 39.7 38.6 39.8 40.4 | -18:1 -17:0 -18:2 -18:8 | nite. |
| | | 7-02-68 8-13-68 9-03-68 | 80.2 72.6 73.0 | -49.5 -41.9 -42.3 | | 045/12W-24Q015 | 24.0 - | | 46.2 53.6 48.4 | -24.6 -32.0 -24.4 | 1101 |
| 045/12W-23K02S | 17.9 | 10-23-67 11-20-67 12-28-67 1-02-68 | 44.8 42.2 36.3 33.3 | -26.9 -24.3 -18.4 -15.4 | | 045/12W-25E01S | 15.7 | 3-22-68 10-23-67 11-20-67 | 40.7 37.6 37.0 | -16.7 -21.9 -21.3 | 1101 |
| | | 2-12-68 3-04-68 4-08-68 5-06-68 6-03-68 8-12-68 | 29.6 32.6 33.7 35.6 40.6 50.7 | -11.7 -14.7 -15.8 -17.7 -22.7 -32.8 | | | | 12-18-67 1-02-68 2-19-68 3-11-68 4-22-68 5-13-68 | 30.2 27.7 24.6 26.5 27.0 56.0(1) | -14.5 -12.0 -8.9 -10.8 -11.3 -40.3 | |
| 045/12W-23K03S | 19.6 | 9-16-68 10-23-67 11-20-67 | 52.4 55.3 46.7 | -34.5 -35.7 -27.1 | 1101 | | | 6-03-68 8-12-68 9-16-68 | 58.3(1) 67.8(1) 45.6 | -42.6 -52.1 -29.9 | |
| | | 12-18-67 1-02-68 2-26-68 3-25-68 | 60.9(1) 39.0 37.0 39.5 | -41.3 -19.4 -17.4 -19.9 | | 045/12W-25P015 045/12W-26F025 | 26.9 | 11-13-67 3-22-68 10-07-67 | 31.2 28.2 46.4 | -4.3 -1.3 -30.4 | 1101 |
| | | 4-08-68 5-06-68 6-03-68 7-08-68 8-12-68 9-09-68 | 39.9 44.7 72.6(1) 57.9 59.3 70.9 | -20.3 -25.1 -53.0 -38.3 -39.7 -51.3 | | | | 10-27-67 10-30-67 12-29-67 1-19-68 2-09-68 3-22-68 | 47.8 47.8 38.5 33.4 36.2 37.7 | -31.8 -31.8 -22.5 -17.4 -20.2 -21.7 | 1101 4206 |
| 045/12W-24J01S | 24.0 | 11-07-67 4-10-68 | 46.5 42.0 | -22.5 -18.0 | | | | 4-11-68 5-24-68 6-14-68 7-26-68 | 41.3 45.0 51.2 53.4 | -25.3 -29.0 -35.2 -37.4 | |
| 04S/12W-24J02S | 22.5 | 10-25-67 12-15-67 1-09-68 2-09-68 | 54.8(2) 41.4(2) 38.5(2) 37.4(2) | -32.3 -18.9 -16.0 -14.9 | | 045/12W-26G015 | 15.0 | 8-16-68 9=27-68 10-07-67 10-27-67 | 52.3 56.1 44.4 42.7 | -36.3 -40.1 -29.4 -27.7 | 4206 |
| 045/12W-24L05S | 24.0 | 3-13-68 10-06-67 10-27-67 11-17-67 12-08-67 12-29-67 1-19-68 2-09-68 3-01-68 3-22-68 4-12-68 5-03-68 6-14-68 | 36.2 52.9 61.8 52.2 46.3 43.0 42.6 39.0 41.3 41.9 48.3 50.6 65.5 | -13.7 -28.9 -37.8 -28.2 -22.3 -19.0 -18.6 -15.0 -17.3 -17.9 -24.3 -41.5 | 1733 1101 1733 | - | | 11-22-67 12-08-67 12-29-67 1-19-68 2-09-68 3-22-68 4-11-68 5-24-68 6-14-68 7-26-68 8-16-68 9-27-68 | 40.3 38.1 34.5 31.0 32.2 31.9 36.7 39.3 45.3 47.1 46.6 50.1 | -25.3 -23.1 -19.5 -16.0 -17.2 -16.9 -21.7 -24.3 -30.3 -32.1 -31.6 -35.1 | |
| | | 7-05-68 7-26-68 8-16-68 9-06-68 | 68.7 71.5 65.3 63.2 | -44.7 -47.5 -41.3 -39.2 | | 045/12W-26G025 | 14.0 | 11-07-67 4-17-68 10-07-67 | DRY OHY | -29.4 | 1101 |
| 04S/12W-24M02S | 22.0 | 9-27-68 10-23-67 11-27-67 12-26-67 1-03-68 2-12-68 3-04-68 4-08-68 5-06-68 | 70.2 59.4 42.8 40.3 38.2 38.8 38.8 38.8 | -46.2 -37.4 -20.8 -18.3 -16.8 -16.8 -16.8 | 1101 | | | 10-27-67 10-30-67 11-22-67 12-08-67 12-29-67 1-19-68 2-09-68 4-11-68 5-24-68 6-14-68 | 47.0 47.0 43.4 41.6 42.0 36.3 35.8 39.6 48.0 50.3 | -30.4 -30.4 -26.8 -25.0 -25.4 -19.7 -19.2 -23.0 -31.4 | 1101 4206 |
| 045/12W-24M03S | 26.5 | 6-03-68 10-25-67 11-16-67 | 59.4 68.0 59.3 52.2 | -37.4 -41.5 -32.8 -25.7 | 5102 | 045/12W-28H01S | 23.4 | 7-26-68 8-16-68 9-27-68 | 53.7 53.7 56.7 | -37.1 -37.1 -40.1 | 1101 |
| | | 12-15-67 1-09-68 2-09-68 3-13-68 4-22-68 5-08-68 6-18-68 7-22-68 9-06-68 | 46.3 38.4 40.4 47.7 49.5 66.3 68.4 69.1 | -25.6 -11.9 -13.9 -21.2 -23.6 -39.8 -41.9 | | A40. TEN-EQUATS | 2317 | 11-20-67 12-12-67 1-03-68 2-13-68 3-12-68 4-16-68 5-21-68 6-04-68 7-15-68 | 69.4 62.6 57.7 43.8 59.2 60.0 65.6 68.0 73.5 | -46.0 -39.2 -34.3 -20.4 -35.8 -36.6 -42.2 | |
| 04S/12W-24M04S | 22.7 | 10-23-67 11-27-67 12-26-67 1-02-68 | 56.4 43.2 40.8 38.7 | -33.7 -20.5 -18.1 -16.0 | | 045/12W-28H065 | 22.7 | 8-12-68 9-16-68 10-25-67 | 80.2 80.4 69.6 | -56.8 -57.0 | 1101 |
| | | 2-12-68 3-04-68 4-08-68 | 38.4 39.7 39.5 | -15.7 -17.0 -16.8 | 7 | | | 11-14-67 12-19-67 1-03-68 | 70.7 60.6 57.4 | -48.0 -37.9 -34.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|---------------------------|---|----------------------|---|---------------------------------|----------------------------------|---------------------------|---|----------------------------|---|--|----------------------------|
| | | ı | A SAN GAB | RIEL RIVE | R HYORO U | N17 U-05. | 00 | | | | |
| COASTAL P | | HYDRO SUBL | | U-05.A0 | | | | HYDRO SUB | | U-05.A0 | |
| | | ITDRO SUBARE | | | U-05.A5 | | | IYORO SUBARI | | | U=05./ |
| 045/12W-28H065 (CONT.) | 22.7 | 2-13-68 3-12-68 | 43.6 57.4 | -20.9 -34.7 | | 045/12W-28H09S (CONT.) | 21.4 | 6-03-68 6-10-68 | 62·3 58·7 | -40.9 -37.3 | 4206 |
| | | 4-16-68 5-07-68 | 59.7 62.0 | -37.0 -39.3 | | | | 6-17-68 | 60.3 | -38.9 -41.3 | |
| | | 6-04-68 | 67.8 | -45.1 | | | | 7-01-68 | 62.0 | -40.6 | |
| | | 7-15-68 8-19-68 | 73.2 80.8 | -50.5 -58.1 | | | | 7-08-6 8 7-15-68 | 62.7 | -41.3 -45.0 | |
| | | 9-16-68 | 80.1 | -57.4 | | | | 7-22-68 | 66.5 | -45.1 | |
| 45/12W-28H085 | 22.8 | 10-02-67 | 49.1 | -26.3 | 4206 | | | 7-29-68 6-05-68 | 66.4 | -45.0 -46.3 | |
| | | 10-09-67 10-16-67 | 49.2 | -26.4 -26.9 | | | | 8-12-68 8-19-68 | 68.7 | -47.3 -47.3 | |
| | | 10-23-67 | 49.6 | -26.8 | | | | 8-26-68 | 73.0 | -51.6 | |
| | | 10-30-67 11-06-67 | 49.0 | -26.2 -26.2 | | | | 9-02-68 | 72.7 70.8 | -51.3 -49.4 | |
| | | 11-13-67 | 48.7 | -25.9 | | | | 9-16-68 | 69.8 | -48.4 | |
| | | 11-20-67 11-27-67 | 48.9 47.9 | -26.1 -25.1 | | | | 9-23-68 9-30-68 | 68.6 | -47.2 | |
| | | 12-04-67 | 47.3 47.1 | -24.5 -24.3 | | 04S/12W-28H12S | 21.9 | 10-25-67 | 163.6(1) | -141.7 | 1101 |
| | | 12-18-67 | 46.6 | -23.8 | | 0437 [EW-501153 | 2117 | 11-28-67 | 164.1(1) | -142.2 | 1101 |
| | | 12-26-67 | 46.0 | -23.5 -23.2 | | | | 12-26-67 2-13-68 | 160.3(1) | -138·4 -21·4 | |
| | | 1-08-68 | 46.0 | -23.2 | | | | 3-12-68 | 156.5(1) | -134.6 | |
| | | 1-15-68 | 45.5 | -22.7 -22.9 | | | | 4-16-68 5-07-68 | 159.2(1) 162.0(1) | -137.3 -140.1 | |
| | | 1-29-68 2-05-68 | 45.4 | -22.6 -21.7 | | | | 6-04-68 | 166.2(1) | -144.3 -145.8 | |
| | | 2-12-68 | 44.6 | -21.8 | | | | 8-13-66 | 175.8(1) | -153.9 | |
| | | 2-19-68 2-26-68 | 44.6 | -21.8 -21.5 | | | | 9-17-68 | 177.9(1) | -156.0 | |
| | | 3-04-68 | 44.4 | -21.6 -21.6 | | 045/12W-28J025 | 19.8 | 11-07-67 4-17-68 | DRY | | 1101 |
| | | 3-18-68 | 44.0 | -21.2 | | | | | | | |
| | | 3-25-68 4-01-68 | 44.3 45.2 | -21.5 -22.4 | | 04S/12W-348025 | 12.5 | 11-07-67 11-14-67 | (2) 37.9 | -25.4 | 1101 |
| | | 4-08-68 | 44.8 | -22.0 | | | | 4-18-68 | 32.4 | -19.9 | |
| | | 4-15-68 4-22-68 | 45.9 | -23.1 -23.8 | | 045/12W-34B03S | 12.5 | 11-14-67 | 40.1 | -27.6 | 1101 |
| | | 4-29-68 5-06-68 | 46.5 | -23.7 -23.6 | | | | 4-18-68 | 36.3 | -23.8 | |
| | | 5-13-68 | 47.0 | -24.2 | | 045/12W-34J02S | 79.0 | 11-07-67 | 95.9 | -16.9 | 1101 |
| | | 5-20-68 5-27-68 | 47.3 47.7 | -24.5 -24.9 | | | | 4-17-68 | 90.0 | -11-0 | |
| | | 6-03-68 | 48.7 | -25.9 | | 045/12W-34N01S | 79.0 | 11-10-67 | 102.7 | -23.7 | 1101 |
| | | 6-10-68 6-17-68 | 48.7 | -25.9 -27.1 | | 045/12W-35A01S | 11.0 | 10-26-67 | 28.0 | -17.0 | 1101 |
| | | 6-24-68 7-01-68 | 50.5 | -27.7 -27.4 | | | | 11-13-67 12-28-67 | 26.0 | -15.0 | |
| | | 7-08-68 | 50.4 | -27.6 | | | | 1-25-68 | 21.5 | -10.5 -10.1 | |
| | | 7-15-68 7-22-68 | 50.8 51.1 | -28.0 -28.3 | | | | 2-29-68 3-27-68 | 21.2 21.5 | -10.2 -10.5 | |
| | | 7-29-68 | 51.1 | -28.3 | | | | 7-29-68 | 29.0 | -18.0 | |
| | | 8-05-68 8-12-68 | 51.2 | -28.4 -28.4 | | | | 8-28-68 9-25-68 | 30.0 32.1 | -19.0 -21.1 | |
| | | 8-19-68 8-26-68 | 50.7 50.8 | -27.9 -28.0 | | 045/12W-35C01S | 10.6 | 10-07-67 | 39.5 | -28.9 | 4206 |
| | | 9-02-68 | 50.8 | -28.0 | | 443,15" 336419 | | 10-27-67 | 38.7 | -28.1 | |
| | | 9-09-68 9-16-68 | 51.3 52.2 | -28.5 -29.4 | | | | 10-30-67 11-22-67 | 38.7 35.2 | -28·1 -24·6 | 1101 |
| | | 9-23-68 9-30-68 | 52.4 52.4 | -29.6 -29.6 | | | | 12-08-67 12-29-67 | 32.3 | -21.7 -19.8 | |
| | | | | | | | | 1-19-68 | 29.6 | -19.0 | |
| 145/12W-28H09S | 21.4 | 10-02-67 10-09-67 | 55.9 56.2 | -34.5 -34.8 | 4206 | | | 2-09-68 3-22-68 | 28.7 28.5 | -18·1 -17·9 | |
| | | 10-16-67 10-23-67 | 56.6 59.0 | -35.2 -37.6 | | | | 4-11-68 5-24-68 | 32.4 | -21.8 -25.8 | |
| | | 10-30-67 | 56.6 | -35.2 | | | | 6-14-68 | 41.0 | -30.4 | |
| | | 11-06-67 11-13-67 | 56.8 56.0 | -35.4 -34.6 | | | | 7-05-68 7-05-68 | (9) 43.4 | -32.8 | |
| | | 11-20-67 | 55.2 | -33.8 | | | | 8-16-68 | 42.3 | -31.7 | |
| | | 11-27-67 12-04-67 | 54.2 | -32.8 -30.5 | | | | 9-27-68 | 45.7 | -35.1 | |
| | | 12-11-67 12-18-67 | 51.3 | -29.9 -28.8 | | 045/12W-35C02S | 11.8 | 10-02-67 | 28.6 | -17.0 -15.7 | 4206 |
| | | 12-26-67 | 49.1 | -27.7 | | | | 10-16-67 | 27.4 | -15.6 | |
| | | 1-02-68 | 48.3 47.6 | -26.9 -26.2 | | | | 10-23-67 10-30-67 | 28.6 | -16.8 -16.4 | |
| | | 1-15-68 | 47.0 | -25.6 | | | | 10-31-67 | 28.2 | -16.4 -14.8 | 1101 |
| | | 1-22-68 | 46.6 | -25·2 -24·6 | | | | 11-06-67 11-13-67 | 26.2 | -14.4 | 1101 |
| | | 2-05-68 | 45.8 45.8 | -24.4 -24.4 | | | | 11-13-67 11-20-67 | 26.2 25.8 | -14.4 -14.0 | 4206 |
| | | 2-19-68 | 45.7 | -24.3 | | | | 11-27-67 | 24.3 | -12.5 | |
| | | 2-26-68 3-04-68 | 46.4 | -24.6 -25.0 | | | | 12-04-67 12-11-67 | 23.3 | -11+5 -10+4 | |
| | | 3-11-68 | 45.9 | -24.5 | | | | 12-18-67 | 22.0 | -10.2 | |
| | | 3-18-68 3-25-68 | 45.8 | -24.4 -24.2 | | | | 1-02-66 | 22.8 22.7 | -11.0 -10.9 | |
| | | 4-01-68 4-08-68 | 46.9 | -25.5 -25.0 | | | | 1-15-68 | 21.9 | -10.1 -10.2 | |
| | | 4-15-68 | 46.4 | -28.1 | | | | 1-29-68 | 21.6 | -9.8 | |
| | | 4-22-68 | 49.0 | -27.6 -34.2 | | | | 2-05-68 2-12-68 | 21.8 | -10.0 -9.7 | |
| | | 5-06-68 | 58.6 | -37.2 | | | | 2-19-68 | 20.8 | -9.0 | |
| | | 5-13-68 5-20-68 | 61.3 | -39.9 -43.5 | | | | 2-26-68 3-04-68 | 20.7 | -8.9 -9.2 | |
| | | 5-27-68 | 66.8 | -45.4 | | | | 3-11-68 | 20.8 | -9.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|-------------------------|---|----------------------|---|---------------------------------|----------------------------------|---|---|----------------------------|---|--|----------------------------|
| | | L | A SAN GABR | IEL RIVE | R HYDRO U | NIT U-05. | 00 | | | , | |
| COASTAL PE | | HYDRO SUBL | | U-05.A0 | U-05.A5 | | | HYDRO SUBL | | U-05.A0 | U-05· |
| 045/12W-35C02S | 11.8 | 3-18-68 | 20.3 | -8.5 | 4206 | 045/12W-35J05S | 9.0 | 3-27-68 | 14.8 | -5.8 | 1101 |
| (CONT.) | | 3-25-68 4-01-68 | 21.3 | -9.5 -10.2 | | (CONT.) | | 7-29-68 8-28-68 | 19.3 18.4 | -10.3 -9.4 | |
| | | 4-08-68 | 22.3 | -10.5 | | | | 9-25-68 | 21.0 | -12.0 | |
| | | 4-15-68 | 22.8 | -11.0 | | 045412W-25 1045 | 0.4 | 10-26-67 | 29.5 | -26.5 | 1101 |
| | | 4-22-68 4-29-68 | 23.0 24.0 | -11.2 -12.2 | | 045/12W-35J06S | 9.0 | 10-26-67 11-13-67 | 26.4 | -20.5 -17.4 | 1101 |
| | | 5-06-68 | 23.1 | -11.3 | | | | 12-28-67 | 19.1 | -10.1 | |
| | | 5-13-68 5-20-68 | 23.5 24.3 | -11.7 -12.5 | | | | 1-31-68 2-29-68 | 19.2 19.6 | -10.2 -10.6 | |
| | | 5-27-68 | 24.4 | -12.6 | | | | 3-27-68 | 20.5 | -11.5 -20.6 | |
| | | 6-03-68 6-10-68 | 25.7 26.9 | -13.9 -15.1 | | | | 7-29-68 8-28-68 | 29.6 29.9 | -20.9 | |
| | | 6-17-68 | 28.0 | -16.2 | | | | 9-25-68 | 31.5 | -22.5 | |
| | | 6-24-68 7-01-68 | 28.1 28.0 | -16.3 -16.2 | | 045/12W-35J07S | 10.0 | 10-26-67 | 24.6 | -14.6 | 1101 |
| | | 7-08-68 | 28.3 | -16.5 | | • | • | 11-14-67 | 23.2 | -13.2 | |
| | | 7-15-68 7-22-68 | 28.4 28.8 | -16.6 -17.0 | | | | 12-28-67 1-30-68 | 18.0 17.4 | -8.0 -7.4 | |
| | | 7-29-68 | 28.9 | -17.1 | | | | 2-29-68 | 16.7 | -6.7 | |
| | | 8-05-68 8-12-68 | 28.4 | -16.6 -16.7 | | | | 3-27-68 7-29-68 | 17.5 26.1 | -7.5 -16.1 | |
| | | 8-19-68 | 28.0 | -16.2 | | • | | 8-28-68 | 26.6 | -16.6 | |
| | | 8-26-68 9-02-68 | 28.2 28.2 | -16.4 -16.4 | | | | 9-25-68 | 29.2 | -19.2 | |
| | | 9-09-68 | 28.7 | -16.9 | | 045/12W-35K015 | 9.0 | 11-10-67 | 21.8 | -12.8 | 1101 |
| | | 9-16-68 9-23-68 | 28.6 | -16.8 -18.5 | | | | 2-01-68 | 17.1 | -8.1 | |
| | | 9-30-68 | 30.1 | -18.3 | | 045/12W-35K035 | 9.0 | 10-06-67 | 17.9 | -8.9 | 1101 |
| 045/12W-35E015 | 10.1 | 10-04-67 | 26.8 | -16.7 | 1101 | | | 11-14-67 3-19-68 | 16.7 11.1 | -7.7 -2.1 | |
| 043/15#-335A13 | 1011 | 11-14-67 | 26.5 | -16.4 | | | | | | - | |
| 045/12W-35H01S | 10.9 | 10-31-67 | 38.1 | -27.2 | 1101 | 045/12W-35K045 | 9.0 | 10-06-67 11-14-67 | 22.2 | -13.2 -13.8 | 1101 |
| 043/15#-32U013 | 10.7 | 11-13-67 | 35.7 | -24.8 | | | | 3-19-68 | 20.5 | -11.5 | |
| | | 12-28-67 | 29.3 24.2 | -18.4 -13.3 | | 045/12W-35K05S | 9.0 | 10-06-67 | 14.5 | -5.5 | 1101 |
| | | 2-29-68 | 27.6 | -16.7 | | 042\[5#-32V022 | 7.0 | 11-14-67 | 14.5 | -5.5 | 1101 |
| | | 3-27-68 7-29-68 | 27.4 41.7 | -16.5 -30.8 | | | | 3-19-68 | 10.9 | -1.9 | |
| | | 8-28-68 | 41.7 | -30.8 | | 045/12W-35K06S | 9.0 | 11-14-67 | 10.0 | -1.0 | 1101 |
| | | 9-25-68 | 44-1 | -33.2 | | | | 12-05-67 2-21-68 | 15•3 13•7 | -6.3 -4.7 | |
| 045/12W-35H02S | 10.1 | 10-26-67 | 15.2 | -5.1 | 1101 | | | | | | |
| | | 11-13-67 12-28-67 | 16.0 11.4 | -5.9 -1.3 | | 045/12W-35K075 | 9.0 | 11-14-67 12-05-67 | 26.8 22.7 | -17.8 -13.7 | 1101 |
| | | 1-25-68 | 14.5 | -4.4 | | | | 2-21-68 | 50.5 | -11.2 | |
| | | 2-29-68 3-27-68 | 14.2 13.7 | -4·1 -3·6 | | 045/12W-35M015 | 60.0 | 11-07-67 | 92.0(5) | -32.0 | 1101 |
| | | 7-29-68 | 15.7 | -5.6 | | 04311E# 33H013 | 0000 | 4-17-68 | 81.2 | -21.2 | |
| | | 8-28-68 9-25-68 | 15.5 16.0 | -5.4 -5.9 | | 045/12W-35P015 | 57.0 | 10-26-67 | 67.6 | -10.6 | 1101 |
| | | 7-23-00 | 1000 | 347 | | 043) [En-33] 6 10 | 3110 | 11-14-67 | 68.1 | -11-1 | |
| 045/12W-35H045 | 10.7 | 10-26-67 | 27.5 | -16.8 | 1101 | | | 12-28-67 | 67.1 66.3 | -10.1 -9.3 | |
| | | 11-13-67 12-28-67 | 26.5 21.1 | -15.8 -10.4 | | | | 1-30-68 2-29-68 | 64.9 | -7.9 | |
| | | 1-25-68 | 21.0 | -10.3 | | | | 3-27-68 | 65.5 | -8.5 | |
| | | 2-29-68 3-27-68 | 20.3 22.1 | -9.6 -11.4 | | | | 7-29-68 8-28-68 | 66.3 66.0 | -9.3 -9.0 | |
| | | 7-29-68 | 27.0 | -16.3 | | | | 9-25-68 | 66.6 | -9.6 | |
| | | 8-28-68 9-25-68 | 27.3 29.6 | -16.6 -18.9 | | 045/12W-35P02S | 57.0 | 10-26-67 | 60.1 | -3.1 | 1101 |
| | | | | | | 0401.101.001.000 | • | 11-14-67 | 59.6 | -2.6 | |
| 04S/12W-35H05S | 9.0 | 10-26-67 11-13-67 | 34.7 31.3 | -25.7 -22.3 | 1101 | | | 12-28-67 1-30-68 | 57.6 56.8 | 6 | - |
| | | 12-28-67 | 24.6 | -15.6 | | | | 2-29-68 | 55.3 | 1.7 | |
| | | 1-25-68 2-29-68 | 25.2 23.3 | -16.2 -14.3 | | | | 3-27-68 7-29-68 | 56.2 55.6 | 1.4 | |
| | | 3-26-68 | 25.4 | -16.4 | | | | 8-28-68 | 55.8 | 1.2 | |
| | | 7-29-68 8-28-68 | 37.2 36.6 | -28.2 -27.6 | ì | | | 9-25-68 | 56.3 | •7 | |
| | | 9-25-68 | 39.2 | -30.2 | | 045/12W-350015 | 19.8 | 10-25-67 | 24.7 | -4.9 | 5102 |
| 045/12W-35J015 | 9.0 | 10-26-67 | 21.5 | -12.5 | 1101 | | | 11-14-67 11-16-67 | 22.8 | -3.0 -1.4 | 1101 5102 |
| 043/12#-353013 | 7.0 | 11-13-67 | 19.2 | -10.2 | | | | 12-15-67 | 19.7 | •1 | |
| | | 12-28-67 | 14.0 15.7 | -5.0 -6.7 | | | | 1-09-68 | 19.6 18.8 | 1.0 | |
| | | 2-29-68 | 12.9 | -3.9 | | | | 4-22-68 | 20.6 | 8 | |
| | | 3-27-68 7-29-68 | 12.9 16.8 | -3.9 -7.8 | | | | 5-08-6 8 6-18-68 | 21.6 | -1.8 -2.3 | |
| | | 8-28-68 | 17.7 | -8.7 | | | | 7-22-68 | 21.2 | -1.4 | |
| | | 9-25-68 | 19.6 | -10.6 | | | | 9-06-68 | 22.7 | -2.9 | |
| 045/12# -35 J035 | 9.0 | 10-26-67 | 15.1 | -6.1 | | 045/12W-35Q025 | 21.3 | 10-17-67 | 26.2 | -4.9 | 1101 |
| | | 11-13-67 | 14.2 | -5.2 | | | | 11-14-67 | 24.4 | -3.1 | |
| | | 12-28-67 1-25-68 | 10.7 10.5 | -1.7 -1.5 | | | | | | | |
| | | 2-29-68 | 12.3 | -3.3 | | 045/12W-35R03S | 9.0 | 10-26-67 | 18.3 | -9.3 -7.6 | 1101 |
| | | 3-27-68 7-29-68 | 11.1 14.2 | -2·1 -5·2 | | | | 11-13-67 12-28-67 | 16.6 10.8 | -1.8 | |
| | | 8-28-68 | 14.3 | -5.3 | | | | 1-25-68 | 12.5 | -3.5 | |
| | | 9-25-68 | 15.9 | -6.9 | | | | 2-29 -68 3-27-68 | 10.4 | -1.4 -1.8 | |
| 045/12W-35J05S | 9.0 | 10-26-67 | 21.9 | -12.9 | | | | 7-29-68 | 15.1 | -6.1 | |
| | | 11-13-67 12-28-67 | 20.0 15.6 | -11.0 -6.6 | | | | 8-28-68 9-25-68 | 15.8 18.3 | -6.8 -9.3 | |
| | | 1-31-68 | 15.2 | -6.2 | | | | | | | |
| | | 2-29-68 | 14.3 | -5.3 | | 045/12W-35R04S | 9.3 | 10-26-67 | 15.2 | -5.9 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION: IN FEET | AGENCY SUPPLYIN DATA |
|---|---|--|--|--|----------------------------------|---------------------------|---|--|--|---|----------------------------|
| | | ı | A SAN GABE | HEL RIVE | R HYDRO U | NIT U-05. | 00 | | | | |
| COASTAL P | | MYDRO SUBAH | | U-05.A0 | U-05.A5 | | | HYDRO SUBL | _ | U-05.A0 | U-05.A |
| 045/12W-35R045 (CONT.) 045/12W-35R09S | 9.3 | 11-14-67 1-25-68 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 12.4 10.1 9.1 9.9 11.8 12.8 15.2 | -3.1 8 .2 6 -2.5 -3.5 -5.9 | 1101 | 045/12W-36C015 (CONT.) | 15.9 | 10-30-67 11-22-67 12-08-67 12-29-67 1-19-68 2-09-68 3-22-68 4-11-68 6-14-68 7-26-68 | 34.4 27.4 24.2 22.8 22.4 21.4 23.0 25.7 33.6 35.2 | -18.5 -11.5 -8.3 -6.9 -6.5 -5.5 -7.1 -9.8 -17.7 | 1161 |
| | | 12-28-67 1-25-68 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 14.6 15.0 13.9 15.2 22.2 23.1 25.1 | -6.6 -7.0 -5.9 -7.2 -14.2 -15.1 | | 045/12W-36E015 | 24.7 | 8-16-68 9-27-68 11-13-67 12-28-67 1-25-68 2-29-68 3-27-68 | 34.1 36.8 38.2 34.1 34.4 34.3 | -18.2 -20.9 -13.5 -9.4 -9.7 -9.6 -10.2 | 1101 |
| 045/12W-35R105 | 9.0 | 10-26-67 11-14-67 12-28-67 1-25-68 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 12.3 10.6 9.6 8.7 7.9 8.4 9.3 9.8 | -3.3 -1.6 6 .3 1.1 .6 3 8 | 1101 | 045/12W-36E025 | 24.7 | 7-30-68 8-28-68 10-27-67 11-13-67 12-28-67 1-25-68 2-29-68 3-27-68 | 44.3 44.7 30.9 31.6 29.4 28.8 28.7 30.0 | -19.6 -20.0 -6.2 -6.3 -4.7 -4.1 -4.0 -5.3 | 1101 |
| 045/12W-35R11S | 9.0 | 10-26-67 11-14-67 12-28-67 1-25-68 2-29-68 3-27-68 7-29-68 | 16.4 14.7 12.2 10.9 10.4 10.9 | -7.4 -5.7 -3.2 -1.9 -1.4 -1.9 | 1101 | 04S/12W-36M015 | 22.3 | 7-30-68 8-28-68 9-26-68 10-27-67 11-13-67 12-28-67 1-25-68 | 31.7 31.5 31.7 39.8 37.1 31.7 32.3 | -7.6 -6.8 -7.6 -17.5 -14.8 -9.4 -10.0 | 1101 |
| 04S/12W-35R125 | 9.0 | 8-28-68 9-25-68 10-26-67 11-14-67 12-28-67 1-25-68 | 15.4 17.1 20.8 19.4 15.9 15.5 | -6.4 -8.1 -11.8 -10.4 -6.9 | 1101 | g45/12W-36Mg25 | 22•1 | 2-28-68 3-27-68 7-31-68 8-28-68 9-26-68 | 30.7 31.7 42.1 43.0 44.9 | -6.4 -9.4 -19.8 -20.7 -22.6 | 1101 |
| 04 5 /12W-35R13S | 9.0 | 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 14.0 15.3 17.7 18.7 20.6 | -5.0 -6.3 -8.7 -9.7 -11.6 -6.8 -5.8 | 1101 | | | 11-13-67 12-28-67 1-25-68 2-28-68 3-27-68 7-31-68 8-28-68 9-26-68 | 34.7 27.9 30.3 28.7 29.4 34.4 35.6 | -12.6 -5.8 -8.2 -6.6 -7.3 -12.3 -13.5 -15.5 | |
| E | | 12-28-67 1-25-68 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 12.2 12.1 11.7 12.4 14.4 14.1 | -3.2 -3.1 -2.7 -3.4 -5.4 -5.1 | | 045/12W-36M035 | 22.1 | 10-31-67 11-13-67 12-28-67 1-26-68 2-28-68 3-27-68 7-31-68 | 32.7 30.3 23.5 25.6 24.6 25.5 31.5 | -10.6 -8.2 -1.4 -3.5 -2.5 -3.4 -9.4 | 1101 |
| 045/12W-35R145 | 9.0 | 10-26-67 11-14-67 12-28-67 1-25-68 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 13.4 13.3 13.1 12.5 12.1 12.3 12.8 13.9 | -4.4 -4.3 -4.1 -3.5 -3.1 -3.3 -3.8 -4.9 | 1101 | 04S/12W-36M04S | 22•3 | 8-28-68 9-26-68 10-25-67 11-29-67 12-27-67 1-26-68 2-28-68 3-27-68 | 32.3 34.6 27.8 27.1 26.3 26.4 25.9 25.6 | -10.2 -12.5 -5.5 -4.8 -4.0 -4.1 -3.6 -3.3 | 1101 |
| 045/12W-35R17S | 9.6 | 10-31-67 11-13-67 12-29-67 2-29-68 3-28-68 7-30-68 | 13.8 12.1 8.5 8.0 8.3 11.4 | -4.8 -3.1 .5 1.0 | 1181 | 045/15#-36N052 | 11.6 | 7-31-68 8-28-68 9-25-68 18-25-67 11-13-67 12-28-67 | 27.2 27.5 28.0 17.9 15.7 12.1 | -4.9 -5.2 -5.7 -6.9 -4.7 -1.1 | 1101 |
| 045/12W-35R18S | 9.0 | 8-28-68 9-26-68 10-31-67 11-13-67 12-29-67 1-29-68 | 12.0 15.1 16.2 14.1 8.5 9.8 | -3.0 -6.1 -7.2 -5.1 .5 | 1101 | | | 1-25-68 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 11.5 10.0 12.1 14.0 15.5 18.4 | 5 1.0 -1.1 -3.8 -4.5 -7.4 | |
|)45/12W-35R19S | 9.0 | 3-28-68 7-30-68 8-28-68 9-26-68 | 9.7 13.2 14.2 16.7 26.9 | 7 -4.2 -5.2 -7.7 | 1101 | 045/12W-36N035 | 11.0 | 10-25-67 11-13-67 12-28-67 1-25-68 2-29-66 3-27-66 | 14.8 13.2 10.1 10.4 8.7 9.6 | -3.8 -2.2 .9 .6 2.3 1.4 | 1101 |
| | | 11-13-67 12-29-67 1-31-68 2-29-68 3-28-68 7-30-68 | 24.5 18.3 17.4 17.0 17.6 25.8 | -15.5 -9.3 -8.4 -8.0 -8.6 -16.8 | | 045/12W-36N045 | 11.0 | 7-29-68 8-28-68 9-25-68 10-25-67 11-13-67 12-28-67 | 12.8 12.3 15.2 13.9 12.1 | -1.0 -1.3 -4.2 -2.9 -1.1 1.2 | 1101 |
| 045/12#-36C815 | 15.9 | 8-28-68 9-26-68 | 27.3 28.8 | -18.3 -19.8 -15.1 | 4206 | | | 1-25-68 2-29-68 3-27-68 | 9.2 9.2 10.5 | 1.8 | |
| A-31.16#-30C012 | 1313 | 10-07-67 | 31.0 32.3 | -16.4 | 4640 | | | 7-29-68 | 13.2 | -2.2 | |

| | | | UNCON | 117 | | LLVLLS AI | AACTI | | | | |
|----------------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------------------|---|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | | • | 0151 87450 | UV506 I | WIT U-05+ | 00 | | 14 7 221 | | - |
| COASTAL DI | 05.14.60 | HYDRO SUB | L A SAN GAB | U-05.40 | HIDRO C | | | HYDRO SUBI | IAIT T | U-05.A0 | |
| • • • • • • • | | YDRO SUBAR | | 0-03040 | U-05.A5 | | | YDRO SUBAR | | 0-03980 | U-05.A5 |
| 045/12W-36N045 (CONT.) | 11.0 | 8-28-68 9-25-68 | 12.2 15.6 | -1.2 -4.6 | 1101 | 045/13W-12K015 (CONT.) | 90.0 | 4-22-68 | 128.0 128.6 | -38.0 -38.6 | 4206 |
| 045/13W-01F015 | 44.5 | 10-23-67 | 97.0 | -52.5 | 1101 | (60,000) | | 5-06-68 5-13-68 | 130.4 131.3 | -40.4 -41.3 | |
| 043/13#-016013 | 44.3 | 11-27-67 | 91.0 | -46.5 -45.9 | | | | 5-20-68 5-27-68 | 133.1 135.4 | -43.1 -45.4 | |
| | | 1-02-68 | 89.8 | -45.3 -41.7 | | | | 6-03-68 | 137.5 | -47.5 -48.6 | |
| | | 3-04-68 | 87.5 | -43.0 | | | | 6-24-68 7-15-68 | 140.6 | -50 · 6 -54 · 9 | |
| | | 4-08-68 5-06-68 | 90.6 95.6 | -46.1 -51.1 | | | | 7-22-68 7-29-68 | 148.5 151.2 | -58.5 -61.2 | |
| | | 6-03-68 9-09-68 | 98.2 104.2 | -53.7 -59.7 | | | | 8-05-68 8-12-68 | 153.6 155.7 | -63.6 -65.7 | |
| 045/13W-02P045 | 40.0 | 10-17-67 | 74.7 75.2 | -34.7 -35.2 | 5050 | | | 8-19-68 8-26-68 | 157.3 158.4 | -67.3 -68.4 | |
| 045/13W-11R06S | 28.4 | 11-15-67 | DRY | | 1101 | | | 9-02-68 9-09-68 | 159.1 158.1 | -69.1 -68.1 | |
| 250951-124-124 | 40.0 | 4-29-68 | DRY (6) | | 1101 | | | 9-16-68 9-23-68 9-30-68 | 156.7 154.2 153.9 | -66.7 -64.2 -63.9 | |
| 045/13W-12802S 045/13W-12E01S | 33.0 | 10-07-67 | 117.9 | -84.9 | 4206 | 045/13W-12M01S | 28.0 | 10-04-67 | 61.9 | -33.9 | 1101 |
| J.J. 13= 16CV13 | 3310 | 10-23-67 | 118.0 | -85.0 -85.3 | 5050 4206 | \$101 10H 12H 40 | | 11-07-67 | 63.0 63.6 | -35.0 -35.6 | |
| | | 11-22-67 | 115.2 | -82.2 | 4200 | | | 1-05-68 | 62.9 63.1 | -34.9 -35.1 | |
| | | 12-08-67 12-29-67 | 114.6 114.7 | -81.6 -81.7 | | | | 2-06-68 3-05-68 | 63.3 | +35+3 | |
| | | 1-19-68 | 114.4 113.9 | -81.4 | | | | 4-03-68 5-07-68 | 63.0 62.3 | -35.0 -34.3 | |
| | | 3-22-68 4-03-68 | 114.4 123.4 | -81.4 -90.4 | 5050 | | | 6-03-68 7-09-68 | 64.7 | -35.1 -36.7 | |
| | | 4-11-68 5-03-68 | 126.9 | -93.9 -97.7 | 4206 | | | 7-09-68 8-06-68 | 64.7 | -36.7 -37.3 | |
| | | 5-24-68 6-14-68 | (1) 132.2 | -99.2 | | | | 9-04-68 | 66.2 | -38.2 | |
| | | 7-26-68 8-16-68 | 133.0 134.6 | -100.0 -101.6 | | 045/13#-12M045 | 38.0 | 11-29-67 | 124.3 | -86.3 -92.9 | 1101 |
| | | 9-27-68 | 135.0 | -102.0 | | 045/13W-12N01S | 28.0 | 10-04-67 | 20.2 | 7.8 | 1101 |
| 045/13W-12E045 | 34.0 | 10-04-67 | 64.7 | -30.7 | 1101 | | | 11-07-67 | 21.2 | 10.2 | |
| | | 12-06-67 | 64.7 | -30.7 -30.5 | | | | 1-05-68 2-06-68 | 18.0 17.8 | 10.0 10.2 | |
| | | 2-06-68 3-05-68 | 64.6 | -30.6 -30.6 | | | | 3-05-68 4-03-68 | 18.4 16.3 | 9.6 11.7 | |
| | | 4-03-68 5-07-68 | 64.4 | -30.4 -30.4 | | | | 5-07-68 6-03-68 | 18.3 19.3 | 9.7 8.7 | |
| | | 6-03-68 7-09-68 | 64.6 | -30.6 -29.8 | | | | 7-07-68 7-07-68 | 20.7 | 7.3 7.3 | 4 |
| | | 8-06-68 9-04-68 | 65.2 65.2 | -31.2 -31.2 | | | | 8-06-68 9-04-68 | 21.4 | 6.6 | |
| 045/13W-12E065 | 38.0 | 4-24-68 | 131.8 | -93.8 | 5050 | 045/13W-13D015 | 25.0 | 10-19-67 | 109.2 | -84.2 | 5050 |
| 045/13W-12E095 | 27.2 | 11-07-67 | 19.3 | 7.9 | 1101 | 4407.20 | 2310 | 11-07-67 4-23-68 | 109.5 | -84.5 -84.7 | 1101 |
| V43/13#-122V73 | 2112 | 12-06-67 1-05-68 | 14.7 | 12.5 12.0 | 1101 | | | 4-24-68 | 110.8 | -85.8 | 5050 |
| | | 2-06-68 | 15.5 | 11.7 | | 045/13W-130025 | 74.0 | 10-19-67 11-29-67 | 150.1 148.4(8) | -76.1 -74.4 | 5050 1101 |
| | | 3-05-68 4-03-68 | 16.2 | 15.5 | | • | | 4-03-68 | 151.9 | -77.9 | 5050 |
| | | 5-07-68 6-03-68 | 14.8 | 12.4 | | AEC /1 3H - A1 5615 | 0.4 | 4-19-68 | 155.3(8) 30.5 | -81.3 -21.5 | 1101 |
| | | 7-09-68 8-06-68 | 18.0 19.2 | 9.2 8.0 | | 055/12W-01E01S | 9.0 | 10-25-67 11-29-67 12-27-67 | 27.7 23.6 | -18.7 -14.6 | 1101 |
| | 25.0 | 9-04-68 | 20.0 | 7.2 | | | | 1-31-68 | 21.7 | -12.7 -12.3 | |
| 045/13W-12F015 | 85.2 | 11-29-67 4-19-68 | 128.3 127.7 | -43.1 -42.5 | 1101 | | | 2-28-68 3-27-68 | 21.3 22.3 | -13.3 -24.0 | |
| 045/13W-12K01S | 90.0 | 10-02-67 | 140.1 | -50.1 | 4206 | | | 7-31-68 8-28-68 9-25-68 | 33.0 34.2 35.1 | -25.2 -26.1 | |
| | | 10-09-67 10-16-67 | 139.4 136.9 | -49.4 -48.9 | | | | | | _ | 1101 |
| | | 10-23-67 10-30-67 | 138.9 138.8 | -48.9 -48.8 | | 055/12W-01E025 | 9.0 | 10-25-67 | 8.2 5.7 | 3.3 | 1101 |
| | | 11-06-67 11-13-67 | 138.8 138.6 | -48.8 -48.6 | | | | 12-27-67 | 5.7 | 3.3 | |
| | | 11-20-67 12-04-67 | 138.3 133.9 | -48.3 -43.9 | | | | 2-28-68 3-27-68 | 5.6 | 3,4 | |
| | | 12-11-67 12-18-67 | 130.3 127.3 | -40.3 -37.3 | | | | 7-31-68 8-28-68 | 9.7 11.1 | -2.1 | |
| | | 12-26-67 | 124.4 | -34.4 -32.4 | | | | 9-25-68 | 13.5 | -4.5 | |
| | | 1-08-68 | 120.6 | -30.6 -29.0 | | 055/12W-01E03S | 9.0 | 10-25-67 11-29-67 | 16.2 | -7.2 -5.8 | 1101 |
| | | 1-22-68 | 120.8 123.0 | -30.8 -33.0 | | | | 12-27-67 1-31-68 | 13.7 | -4.7 -4.6 | |
| | | 2-05-68 | 125.1 126.6 | -35.1 -36.6 | | | | 2-28-68 3-27-68 | 13.3 13.7 | -4.3 -4.7 | |
| | | 2-19-68 2-26-68 | 127.4 128.2 | -37.4 -38.2 | | | | 7-31-68 8-28-68 | 14.1 16.0 | +5.1 +7.0 | |
| | | 3-04-68 3-11-68 | 128.9 129.6 | -38.9 -39.6 | | | | 9-25-68 | 17.0 | -8.0 | |
| | | 3-18-68 3-25-68 | 126.8 126.5 | -36.8 -36.5 | | 055/12W-02A05S | 20.9 | 10-25-67 11-29-67 | 23.8 | -2.9 •5 | 1101 |
| | | 4-01-68 | 126.8 | -36.8 | | | | 12-27-67 | 18.1 | 2.8 | |
| | | 4-08-68 | 127.2 | -37.2 | | | | 1-31-68 | 17.7 | 3.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|---|---|----------------------------------|----------------------|---|--|--|--|--|
| | | L | . A SAN GABI | RIEL RIVER | R HYDRO U | NIT U-05. | 00 | | | | |
| COASTAL PL | | HYDRO SUBL | | U-05.A0 | U-05.A5 | | | HYDRO SUBL | | U-05.A0 | U-05.A |
| | 20.9 | 3-27-68 | 18.4 | 2.5 | 1101 | 055/12W-028095 | 9.0 | 2-29-68 | 5.2 | 3.8 | 1101 |
| 055/12W-02A055 (CONT.) | 20.7 | 7-31-68 8-28-68 9-25-68 | 19.3 21.3 26.1 | 1.6 | | (CONT.) | ,,,, | 3-27-68 8-28-68 9-25-68 | 5.6 11.7 12.7 | 3.4 -2.7 -3.7 | •••• |
| 05S/12W-02A09S | 8.0 | 10-25-67 11-29-67 12-27-67 1-31-68 2-28-68 3-27-68 7-31-68 8-28-68 9-25-68 | 8.6 5.7 4.2 4.4 4.1 5.1 1.8 2.7 5.7 | 6 2.3 3.8 3.9 2.9 6.2 5.3 | 1101 | 055/12₩-028125 | 9.0 | 10-30-67 11-14-67 12-28-67 1-25-68 2-29-68 3-27-68 7-29-68 8-28-68 9-25-68 | 11.1 9.6 6.8 6.1 5.9 5.5 6.2 7.6 | -2.1 6 2.2 2.9 3.1 3.5 2.8 1.4 | 1101 |
| 955/12W-02A105 | 8.0 | 10-25-67 | 8.8 | 8 | 1101 | 055/12W-028135 | 8.8 | 11-16-67 | 13.5 | -4.7 | 1101 |
| | | 11-29-67 12-27-67 1-31-68 2-28-68 3-27-68 7-31-68 8-28-68 9-25-68 | 5.8 4.3 4.6 4.3 5.2 2.1 2.9 | 2.2 3.7 3.4 3.7 2.8 5.9 5.1 2.1 | | 055/12W-02815S | 10.0 | 10-25-67 11-29-67 12-27-67 1-31-68 2-28-68 3-27-66 7-31-68 8-28-68 | 19.8 14.0 11.1 10.3 10.7 11.6 18.4 20.4 | -9.8 -4.0 -1.1 3 7 -1.6 -8.4 | 1101 |
| 055/12W-02A115 | 8.0 | 10-25-67 | 14.9 | -6.9 -2.7 | 1101 | | | 9-25-68 | 22.7 | -12.7 | |
| 05S/12W-02A125 | 8.0 | 12-27-67 2-28-68 3-27-68 7-31-68 8-28-68 9-25-68 | 8.2 7.3 8.2 9.6 11.8 15.6 | 2 .7 2 -1.6 -3.8 -7.6 | 1101 | 05S/12W-028165 | 10.8 | 10-25-67 11-29-67 12-27-67 1-31-68 2-28-68 3-27-68 7-31-68 8-28-68 | 12.9 9.0 7.2 6.6 6.8 7.3 8.1 9.0 | -2.1 1.8 3.6 4.2 4.0 3.5 2.7 | 1101 |
| | | 11-29-67 | 15.7 12.4 | -7.7 -4.4 | | | | 9-25-68 | 12.1 | -1.3 | |
| | | 1-31-68 2-28-68 3-27-68 7-31-68 8-28-68 9-25-68 | 13.0 12.5 13.3 20.4 23.5 24.6 | -5.0 -4.5 -5.3 -12.4 +15.5 -16.6 | | 055/12W-028175 | 10.8 | 10-25-67 11-29-67 12-27-67 1-31-68 2-28-68 3-27-68 7-31-68 | 14.5 9.9 7.6 6.8 7.6 7.7 10.7 | -3.7 .9 3.2 4.0 3.2 3.1 | 1101 |
| 655/12W-02A135 | 11.0 | 10-25-67 11-29-67 12-27-67 | 2.6 -1.1 -2.1 | 8.4 12.1 13.1 | 1101 | | 25.0 | 8-28-68 9-25-68 | 13.8 15.0 | -3.0 -4.2 -1.7 | 5102 |
| | | 1-31-68 2-28-68 3-27-68 7-31-68 8-28-68 9-25-68 | -2.8 -1.9 .2 -3.0 -4.1 5.3 | 13.8 12.9 10.8 14.0 15.1 | | 055/12W-02C015 | 25.0 | 10-25-67 10-31-67 11-14-67 11-16-67 12-15-67 12-28-67 1-09-68 | 26.0 26.0 25.3 24.6 23.7 23.4 | -1.0 -1.0 3 .4 1.3 | 1101 5102 1101 5102 |
| 055/12W-02A14S | 11.0 | 10-25-67 11-29-67 12-27-67 1-31-68 2-28-68 3-27-68 7-31-68 8-28-68 9-25-68 | 5.7 1.3 .5 .1 .5 2.1 .1 .1 8.6 | 5.3 9.7 10.5 10.9 10.5 8.9 10.9 11.1 | 1101 | | | 1-25-68 2-09-68 2-29-68 3-13-68 3-27-68 4-22-68 5-08-68 6-18-68 7-22-68 | 23.2 22.9 23.0 23.6 23.2 24.8 25.0 22.7 22.4 | 1.8 2.1 2.0 1.4 1.8 .2 .0 2.3 2.6 4.7 | 1101 5102 1101 5102 1101 5102 |
| 055/12W-02A155 | 11.0 | 10-26-67 11-29-67 12-27-67 1-31-68 | 13.1 9.0 6.7 6.3 | -2.1 2.0 4.3 4.7 | | | | 8-28-68 9-06-68 9-25-68 | 21.5 23.7 23.0 | 3.5 1.3 2.0 | 5102 1101 |
| | | 2-28-68 3-27-68 7-31-68 8-28-68 9-25-68 | 6.3 7.2 8.5 10.2 14.7 | 4.8 3.8 2.5 .8 | | 055/12W-02C06S | 18.0 | 10-31-67 10-31-67 11-28-67 12-26-67 1-30-68 2-27-68 | 20.6 20.6 20.0 19.3 19.1 18.9 | -2.6 -2.6 -2.0 -1.3 -1.1 | 1101 |
| 055/12W-02A165 | 11.0 | 10-26-67 11-29-67 12-27-67 1-31-68 2-28-68 | 24.6 19.8 16.4 16.2 15.0 | -13.6 -8.8 -5.4 -5.2 | 1101 | ars (12) | 10.0 | 3-26-68 7-30-68 8-27-68 9-24-68 | 18.8 18.4 18.3 18.7 | 8 4 3 7 | 1101 |
| | | 3-27-68 7-31-68 8-28-68 9-25-68 | 17.1 24.6 27.5 28.7 | -6.1 -13.6 -16.5 -17.7 | | 055/12W-02C075 | 18.0 | 10-31-67 11-28-67 12-26-67 1-30-68 2-27-68 | 20.4 17.3 16.5 16.1 16.6 | .7 1.5 1.9 | * * * * * * |
| 055/12W-02808S | 9.0 | 10-30-67 11-14-67 12-28-67 12-25-68 2-29-68 3-27-68 7-29-68 | 31.5 30.9 24.9 23.9 22.1 22.5 33.3 | -22.5 -21.9 -15.9 -14.9 -13.1 -13.5 -24.3 | | 055/12W-02C085 | 16.0 | 3-26-68 7-30-68 8-27-68 9-24-68 10-25-67 11-29-67 | 16.8 15.1 14.9 17.6 | 1.2 2.9 3.1 .4 -3.8 -3.3 | 1101 |
| 055/12 #- 028095 | 9.0 | 8-28-68 9-25-68 10-30-67 11-14-67 12-28-67 1-25-68 | 35.5 36.4 12.2 10.6 5.3 7.0 | -26.5 -27.4 -3.2 -1.6 3.7 2.0 | 1101 | | | 12-27-67 1-31-68 2-28-68 3-27-68 7-31-68 9-25-68 | 18.5 18.0 17.8 17.5 16.5 | -2.5 -2.0 -1.8 -1.5 5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|---|---|--|----------------------------------|----------------------------------|---|--|---|--|------------------------------|
| | | | A SAN GAB | RIEL RIVER | HYDRO U | NIT U-05+0 | 00 | | | -1 | |
| COASTAL PL | | HYDRO SUBAR | | U-05.A0 | U-05.A5 | COASTAL PL | | HYDRO SUBU | | U-05.A0 | U-05.A |
| 05\$/12W-02C095 | 16.0 | 11-29-67 | 16.6 15.5 | -•6 •5 | 1101, | 055/12W-02H095 (CONT.) | 19.9 | 8-28-68 9-25-68 | 25.0 26.3 | -5.1 -6.4 | 1101 |
| | | 1-31-68 2-28-68 3-27-68 7-31-68 | 15.0 14.5 14.8 12.8 | 1.0 1.5 1.2 3.2 | | 055/12W-02H10S | 19.4 | 10-25-67 11-13-67 12-28-67 | 31.9 30.7 28.1 | -12.5 -11.3 -8.7 | 1101 |
| | | 8-28-68 9-25-68 | 12.7 | 3.3 2.1 | | | | 1-25-68 3-26-68 7-30-68 | 29.3 29.8 24.2 | -9.9 -10.4 -4.8 | |
| 055/12W-02D045 | 15.0 | 10-25-67 11-29-67 12-27-67 | 16.1 14.6 14.6 | -1.1 .4 .4 | 1101 | | | 8-28-68 9-25-68 | 31.4 31.7 | -12.3 | |
| | | 1-31-68 2-28-68 3-27-68 | 14.9 14.7 14.9 | •1 •3 •1 | | 055/12W-02H11S | 19.2 | 11-13-67 3-01-68 | 39.4 38.7 | -20.2 -19.5 | 1101 |
| | | 7-31-68 8-28-68 9-25-68 | 15.3 15.2 15.6 | 3 2 6 | | 05S/12W-02J025 | 9.9 | 10-07-67 10-23-67 10-27-67 10-30-67 | 30.7 31.6 28.5 28.5 | -20.8 -21.7 -18.6 -18.6 | 4206 5050 4206 1101 |
| 055/12W-02D05S | 15.0 | 10-25-67 11-29-67 12-27-67 | 18.2 14.5 13.0 | -3.2 .5 2.0 | 1101 | | | 11-22-67 12-08-67 12-29-67 | 26.7 25.7 22.6 | -18.8 -15.8 -12.9 | 4206 |
| | | 1-31-68 2-28-68 3-27-68 | 12.4 13.3 12.8 | 2.6 1.7 2.2 | | | | 1-19-68 2-09-68 3-22-68 | 21.8 21.1 21.4 | -11.9 -11.2 -11.5 | |
| | | 7-31-68 8-28-68 9-25-68 | 12.4 13.1 15.9 | 2.6 1.9 | | | | 4-09-68 4-11-68 5-24-68 | 23.7 23.9 28.9 | -13.8 -14.0 -19.0 | 5050 4206 |
| 055/12W-02D06S | 15.0 | 10-25-67 11-29-67 | 19.8 15.2 | -4.8 2 | 1101 | | | 6-14-68 7-26-68 8-16-68 9-27-68 | 28.7 32.8 33.5 35.7 | -18.8 -22.9 -23.6 -25.8 | |
| | | 12-27-67 1-31-68 2-28-68 3-27-68 | 13.1 12.1 13.3 12.5 | 1.9 2.9 1.7 2.5 | | 055/12W-02H015 | 8.2 | 11-10-67 | 27.8 | -19.6 | 1101 |
| | | 7-31-68 8-28-68 9-25-68 | 16.4 18.5 19.8 | -1.4 -3.5 -4.8 | | 055/12W-02P015 055/12W-02P055 | 4.8 5.0 | 11-14-67 11-07-67 | 25.7 8.1 | -20.9 -3.1 | 1101 |
| 055/12W-02F015 | 8.1 | 11-07-67 4-17-68 | 13.2 10.4 | -5·1 -2·3 | 1101 | . 055/12W-02P07S | 4.2 | 4-17-68 11-14-67 | 6.3 | -10.3 | 1101 |
| 055/12W-02F045 | 10.0 | 11-10-67 1-25-68 | 22.4 18.9 | -12.6 -8.9 | 1101 | 055/12W-020015 | 5.2 | 10-25-67 11-29-67 | 12.3 | -7.1 -5.8 | 1101 |
| 05S/12w-02F13S | 10.0 | 10-25-67 11-29-67 12-27-67 | 15.5 13.4 12.7 | -5.5 -3.4 -2.7 | 1101 | | | 12-27-67 1-31-68 2-28-68 3-27-68 | 10.5 10.3 10.4 10.9 | -5.3 -5.1 -5.2 -5.7 | |
| | | 1-31-68 2-28-68 3-27-68 | 12.5 13.5 14.7 | -2.5 -3.5 -4.7 | | | | 7-31-68 8-28-68 9-25-68 | 9.2 11.8 12.2 | -4.0 -6.6 -7.0 | |
| | | 7-31-68 8-28-68 9-25-68 | 14.8 14.7 14.7 | -4.8 -4.7 -4.7 | | 055/12W-02R01S | 17.9 | 11-13-67 2-01-68 | 38.7 37.4 | -20.8 -19.5 | 1101 |
| 05S/12W-02G04S | 9.6 | 10-26-67 11-13-67 11-14-67 | 15.0 15.1 11.0 | -5.4 -5.5 -1.4 | 1101 | 05S/12W-02R02S | 17.9 | 10-25-67 11-13-67 12-29-67 | 33.3 32.4 31.2 | -15.4 -14.5 -13.3 | 1101 |
| | | 12-28-67 1-25-68 2-29-68 | 12.6 14.2 14.3 | -3.0 -4.6 -4.7 | | | | 1-25-68 3-28-68 7-30-68 | 30.8 31.5 24.5 | -12.9 -13.6 -6.6 | |
| | | 3-27-68 7-29-68 8-28-68 | 13.4 15.5 15.4 | -3.8 -5.9 -5.8 | | 0.22_00= | | 8-28-68 9-25-68 | 32.8 33.2 | -14.9 -15.3 | |
| 055/12W-02G05S | 9.0 | 9-25-68 11-14-67 | 14.9 | -5.3 -5.0 | 1101 | 05S/12W-03A01S | 18.0 | 10-31-67 | 24.5 | -6.5 -7.0 | 1101 |
| 05\$/12W-02G07S | 9.7 | 11-07-67 4-17-68 | 10.0 12.8 | -•3 -3•1 | 1101 | 055/12W-03C015 055/12W-11C025 | 75•7 5•6 | 11-10-67 | 81.3 23.4 | -5·6 -17·8 | 1101 |
| 05S/12W-02G19S | 9.9 | 10-25-67 11-29-67 | 18.5 16.1 | -8.6 -6.2 -5.2 | 1101 | 055/12W-11G025 | 5.7 | 11-14-67 12-07-67 | 22.7 21.5 | -17.0 -15.8 | 1101 |
| | | 12-27-67 1-31-68 2-28-68 3-27-68 | 15.1 14.7 15.3 16.9 | -4.8 -5.4 -7.0 | | 055/12W-11G035 | 6.0 | 11-14-67 12-07-67 2-21-68 | 22.4 20.2 17.1 | -16.4 -14.2 -11.1 | 1101 |
| | | 7-31-68 8-28-68 9-25-68 | 15.1 18.3 19.0 | -5.2 -8.4 -9.1 | | 055/12W-11G045 | 8.0 | 11-14-67 12-07-67 | 11.0 | -3.0 •1 | 1101 |
| 055/12W-02H08S | 19.9 | 10-25-67 11-13-67 | 25.6 22.9 | -5.7 -3.0 | 1101 | | | 2-21-68 | 9.7 | -1.7 | |
| | | 12-28-67 1-30-68 2-29-68 | 22.9 20.7 20.6 | -3.0 8 7 | | | | | | | |
| | | 3-27-68 7-30-68 8-28-68 9-25-68 | 21.2 21.8 24.3 24.3 | -1.3 -1.9 -4.4 -4.4 | | | | | | | |
| 055/12W-02H095 | 19.9 | 10-25-67 11-13-67 | 26.1 25.5 | -6.2 -5.6 | 1101 | | | | | | |
| | | 12-28-67 1-30-68 2-29-68 | 24.0 24.0 24.6 | -4.1 -4.1 -4.7 | | | | | | | |
| | | 3-27-68 7-30-68 | 25.0 21.0 | -5.1 -1.1 | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|--|--|--|----------------------------------|---------------------------|---|--|--|--|----------------------------|
| | | | L A SAN GAB | RIEL RIVER | HYDRD U | NIT U-05. | 00 | | W FEEL | | |
| SAN FERNAN | | | etin ane. | U-05.80 | | SAN FERNA | | | | U-05.80 | |
| | SAN PERNA | NDD HYDRO | SUBAREA | | U-05.61 | | | NDO HYDRO | | | U-05.8 |
| 015/13W-04E015 | 394.8 | 10-25-67 11-29-67 12-27-67 1-23-68 2-27-68 | 41.2 41.3 41.2 41.1 41.1 | 353.6 353.5 353.6 353.7 353.7 | 1200 | 015/13W-04P035 (CONT.) | 366.8 | 5-24-68 6-26-66 7-25-68 8-23-68 9-24-63 | 111.3 113.6 115.1 116.9 118.7 | 255.5 253.2 251.7 249.9 248.1 | 1200 |
| | | 3-27-68 4-24-68 5-22-68 6-27-68 7-25-68 8-28-68 9-24-68 | 41.4 42.0 42.7 43.4 44.2 45.0 45.4 | 353.4 352.8 352.1 351.4 350.6 349.8 349.4 | | 015/13W-09B015 | 346.2 | 10-25-67 11-29-67 12-27-67 1-23-68 2-27-68 3-27-68 4-24-68 5-24-68 | 47.5 43.2 45.1 47.2 49.3 50.0 52.2 54.4 | 298.7 303.0 301.1 299.0 296.9 296.2 294.0 291.8 | 1200 |
| 15/13w-04J015 | 373.7 | 10-25-67 11-29-67 12-27-67 1-23-68 2-27-68 | 94.3 92.7 93.2 96.1 99.8 | 279.4 281.0 280.5 277.6 273.9 | 1200 | | | 6-26-68 7-25-68 8-23-68 9-24-68 | 56.9 58.4 60.2 63.0 | 269.3 287.8 286.0 283.2 | |
| | | 3-27-68 4-24-68 5-23-68 6-26-68 7-23-68 8-23-68 9-24-68 | 102.8 105.4 107.9 110.4 112.1 114.1 | 270.9 268.3 265.8 263.3 261.6 259.6 257.6 | | 015/13W-098025 | 346.0 | 10-25-67 11-29-67 12-27-67 1-23-68 2-27-68 3-27-66 4-24-68 | (1) (1) 45.1 46.7 48.1 48.7 50.3 | 300.9 299.3 297.9 297.3 295.7 | 1200 |
| 015/13W-04K01S | 381.1 | 10-25-67 11-29-67 12-27-67 1-24-68 2-27-68 | (1) (1) (1) (1) (1) | | 1200 | | | 5-24-68 6-26-68 7-25-68 8-23-68 9-24-68 | 51.9 53.9 55.5 57.1 59.5 | 294.1 292.1 290.5 266.9 286.5 | |
| | | 3-27-68 4-24-68 5-24-68 6-26-68 7-25-68 8-23-68 9-24-68 | (1) (1) (1) (1) (1) (1) | | | 015/13W-10N015 | 335.0 | 10-25-67 11-30-67 12-28-67 1-23-68 2-27-68 3-28-68 4-25-68 5-24-68 | 25.3 24.2 24.5 24.7 24.9 24.6 24.8 25.1 | 309.7 310.8 310.5 310.3 310.1 310.4 310.2 | 1200 |
|)15/13W-04L035 | 381.2 | 10-25-67 11-29-67 12-27-67 1-24-68 | (9) (9) (1) (1) | | 1200 | | 27. 1 | 7-25-68 8-23-68 9-26-68 | 25.5 25.8 25.1 | 309.5 309.2 309.9 | 1244 |
| - 1 | | 2-27-68 3-27-68 4-24-68 5-23-68 6-26-68 7-25-68 8-23-68 9-24-68 | (1) (1) (1) (1) (1) (1) (1) | | | 01N/13W-05K01S | 374.1 | 10-25-67 11-29-67 12-27-67 1-23-68 2-27-68 3-27-68 4-24-68 5-22-68 6-27-68 | 23.5 22.7 23.6 24.1 24.2 23.6 24.2 24.3 | 350.6 351.4 350.5 350.8 349.9 350.5 349.8 350.0 | 1200 |
| 115/13W+04L04S | 367.0 | 10-25-67 11-29-67 12-27-67 1-24-68 2-27-68 | (1) (1) (1) (1) | | 1200 | 01N/13W-198015 | 470.9 | 7-25-68 8-28-68 9-24-68 | 24.1 24.1 24.2 239.9(1) | 350.0 350.0 349.9 | 1101 |
| | | 3-27-68 4-24-68 5-24-68 6-26-68 7-25-68 8-23-68 9-24-68 | (1) (1) (1) (1) (1) (1) (1) | | | 014/13#-140013 | *10.9 | 11-28-67 12-05-67 1-09-68 2-20-68 3-05-68 4-09-68 5-07-68 | 229.9(5) 226.9(5) 232.4(1) 235.4(1) 238.4(1) 240.6(1) 243.6(1) 245.6(1) | 241.0 244.0 238.5 235.5 235.5 230.3 227.3 | 1101 |
| 015/13W-04P015 | 367.4 | 10-25-67 11-29-67 12-27-67 1-23-68 | 87.8 87.3 89.7 98.3 | 279.6 280.1 277.7 269.1 | 1200 | | | 7-02-68 8-06-68 9-10-68 | 247.6(1) 247.6(1) 251.6(1) | 223.3 223.3 219.3 | |
| - | | 2-27-68 3-27-68 4-24-68 5-24-68 6-26-68 7-28-68 8-23-68 9-24-68 | 102.8 105.4 108.2 110.9 113.1 114.6 116.4 118.3 | 264.6 262.0 259.2 256.5 254.3 252.8 251.0 249.1 | | 01N/13W-19807S | 470.0 | 10-10-67 11-21-67 12-05-67 12-19-67 1-02-68 2-13-68 3-05-68 4-09-68 | 260.0(1) 232.0(5) 225.0(5) 226.0(5) 228.1(5) 224.1(5) 230.1(5) | 210.0 238.0 245.0 244.0 241.9 245.9 239.9 | 1101 |
| 15/13W-04P025 | 367.7 | 10-24-67 11-21-67 12-12-67 1-16-68 2-13-68 | 92.1 91.4 91.4 98.1 101.7 | 275.6 276.3 276.3 269.6 266.0 | 1200 | | | 5-07-68 6-04-68 7-02-68 8-06-68 9-03-68 | 235.1 (5) 236.1 (5) 264.1 (1) 260.1 (1) 239.1 (5) | 234.9 233.9 205.9 209.9 230.9 | |
| - | | 3-12-68 4-16-68 5-14-68 7-16-68 8-20-68 9-17-68 | 105.0 108.2 110.9 114.8 116.9 118.6 | 262.7 259.5 256.8 252.9 250.8 249.1 | | 01W/13W-19C01S | 471.2 | 10-10-67 11-21-67 12-19-67 1-09-68 1-30-68 2-20-66 3-19-66 | 249.7(1) 235.2(5) 229.2(5) 231.0(5) 228.0(5) 230.0(5) 229.0(5) | 221.5 236.0 242.0 240.2 243.2 241.2 242.2 | 1101 |
| 015/13w-04P035 | 366.8 | 10-25-67 11-29-67 12-27-67 1-23-68 2-27-68 3-27-68 4-24-68 | 92.0 91.1 94.4 99.3 103.5 106.1 108.8 | 274.8 275.7 272.4 267.5 263.3 260.7 258.0 | 1200 | | | 4-02-68 5-07-68 6-04-68 7-02-68 8-06-68 9-10-68 | 249.4(1) 249.4(1) 251.4(1) 255.2 253.4(1) 255.4(1) | 221.8 221.8 219.8 216.0 217.8 215.8 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---|---|----------------------|---|--|----------------------------------|-----------------------------|---|------------------------|---|--|-----------------------------|
| | | | L A SAN GASI | RIEL RIVER | HYDRO U | V-05. | 00 | | | | |
| SAN FERNAN | | SUBUNIT | SUBAREA | U-05.80 | U-05.81 | SAN FERNAL | NDO HYDRO SAN FERNA | SUBUNIT NDO HYDRO | SUBAREA | U-05.80 | U-05.81 |
| 01N/13W-19D03S | 461.0 | 11-21-67 | 230.0(5) | 231.0 | 1101 | 01N/13W-32C015 | 425.5 | 4-15-68 | 77.0 | 348.5 | 1101 |
| | | 12-05-67 | 226.0(5) | 235.0 235.0 | | (CONT.) | | 5-13-68 6-11-68 | 77.3 7.7(6) | 348.2 417.8 | -119 |
| | | 1-16-68 | 223.4 (5) | 237.6 | | | | 7-02-68 | 9.4(6) | 416.1 | |
| | | 2-20-68 3-12-68 | 222.4(5) | 238.6 | | | | 8-13-68 9-03-68 | 11.5(6) | 414.0 | |
| | | 4-16-68 | 244.4(1) | 216.6 215.6 | | 01N/13W-32Q01S | 415.2 | 10-25-67 | 56.7 | 358.5 | 1200 |
| | | 5-07-68 6-25-68 | 245.4(1) 245.4(5) | 215.6 | | 014\13#-35#012 | 413.2 | 11-29-67 | 56.9 | 358.3 | 1200 |
| | | 7-02-68 8-27-68 | 246.4(5) 240.4(1) | 214.6 220.6 | | | | 12-27-67 | 56.8 57.1 | 358·4 358·1 | |
| | | 9-10-68 | 242.4(1) | 218.6 | | | | 2-27-68 | 57.4 | 357.8 | |
| 01N/13W-19G01S | 436.8 | 10-24-67 | 195.1 | 241.7 | 1200 | | | 3-27-68 4-24-68 | 57.5 57.8 | 357·7 357·4 | |
| | | 11-21-67 | 194.4 | 242.4 | | | | 5-22-68 6-27-68 | 58.5 59.2 | 356.7 356.0 | |
| | | 12-26-67 | 188.2 188.1 | 248.7 | | | | 7-25-68 | 59.8 | 355.4 | |
| | | 2-13-68 3-19-68 | 186.6 187.8 | 250.2 249.0 | | | | 8-28-68 9-24-68 | 60 • 8 | 354.8 354.4 | |
| | | 4-23-68 | 193.0 | 243.8 | | | | | | | |
| | | 5-21-68 6-18-68 | 195.6 197.1 | 241.2 | | 01N/13W-33N02S | 440.9 | 11-13-67 4-15-68 | 86.0 87.4 | 354·9 353·5 | 1101 |
| | | 7-16-68 | 197.0 | 239.8 | | - 1 N / 1 2 W - 2 2 N 2 2 5 | 425 7 | | | 349.5 | 1101 |
| | | 8-20-68 9-17-68 | 195.9 199.9 | 240.9 236.9 | | 01N/13W-33N035 | 435.7 | 11-13-67 4-16-68 | 86.2 83.0 | 352.7 | 1101 |
| 01N/13W-19J02S | 462.2 | 10-25-67 | 187.4 | 274.8 | 1200 | 01N/14W-04N03S | 693.0 | 11-14-67 | (1) | | 1101 |
| UIN/13#-195025 | 40212 | 11-29-67 | 189.2 | 273.0 | | | 0,500 | 4-16-68 | (1) | | |
| | | 12-28-67 1-31-68 | 184.6 183.8 | 277·6 278·4 | | | | 4-23-68 | 248.0 | 445.0 | |
| | | 2-27-68 | (2) | | | 01N/14W-05N01S | 708.1 | 12-07-67 | 247.5 | 460.6 | 1200 |
| | | 3-26-68 4-25-68 | 184.3 186.8 | 277.9 275.4 | | | | 5-02-68 | (1) | | |
| | | 5-22-68 7-24-68 | 188.7 195.0 | 273.5 267.2 | | 01N/14W-05P015 | 703.5 | 12-07-67 5-02-68 | 245.5 | 458.0 | 1200 |
| | | 8-28-68 | DRY | 20112 | | | | | | | |
| | | 9-24-68 | DRY | | | 01N/14W-05P02S | 708.2 | 12-07-67 5-02-68 | 249 ₄ 1 (1) | 459.1 | 1200 |
| 01N/13W-19K035 | 450.4 | 10-26-67 | (1) | | 1200 | | 727.0 | | | 490.0 | 1200 |
| | | 11-30-67 12-28-67 | 204.2 | 246.2 | | 01N/14W-06F015 | 737.8 | 10-26-67 11-30-67 | 247.8 245.4 | 492.4 | 1200 |
| | | 1-24-68 | 203.7 | 246.7 247.0 | | | | 12-28-67 | 243.4 241.6 | 494.4 | |
| | | 2-28-68 3-27-68 | 205.1 | 245.3 | | | | 2-28-68 | 236.6 | 501.2 | |
| | | 4-25-68 5-23-68 | 208.8 213.2 | 241.6 | | | | 3-26-68 4-25-68 | 237·8 246·5 | 500.0 491.3 | |
| | | 6-27-68 | 215.3 | 235.1 | | | | 5-23-68 | 253.5 | 484.3 | |
| | | 7-24-68 | 218.6 | 231 • 8 | | | | %-26-68 7-24-68 | 261.2 | 477.6 476.6 | |
| | | 8-28-68 9-24-68 | 221.4 | 229.0 | | | | 8-29-68 | 259.0 | 478.8 | |
| 01N/13W-19Q02S | 439.1 | 11-14-67 | 158.3 | 280.8 | 1101 | | | 9-25-68 | 259.3 | 478.5 | |
| 01H/13#-1940E2 | 43741 | 4-16-68 | 158.4 | 280.7 | 1101 | 01N/14W-06L01S | 732.1 | 12-07-67 | 240.4 | 491.7 | 1200 |
| 01N/13W-20D01S | 483.7 | 10-25-67 | 148.9 | 334.8 | 1200 | | | 5-09-68 | (1) | | |
| | | 11-14-67 | 149.7 | 334.0 | 1101 | 01N/14W-06N01S | 717.9 | 12-07-67 | 229.0 | 488.9 | 1200 |
| | | 11-29-67 12-27-67 | 149.0 149.8 | 334.7 333.9 | 1200 | | | 5-09-68 | (1) | | |
| | | 1-23-68 | 156.0 149.7 | 327.7 334.0 | 1101 | 01N/14W-06P01S | 721.1 | 12-07-67 5-09-68 | 222.8 | 498.3 | 1200 |
| 01/13/ 20.U016 | 542.0 | | | | | 01N/14W-04001S | 713.0 | 12-07-67 | 242.6 | 470.4 | 1200 |
| 01N/13W-20H01S | 542.0 | 11-17-67 4-18-68 | 211.5 | 330.5 333.1 | 1101 | 01N/14W-06Q01S | 113.0 | 5-02-68 | (1) | 410.4 | 1200 |
| 01N/13#-20R01S | 540.0 | 11-17-67 | (1) | | 1101 | 01N/14W-06Q02S | 712.0 | 12-07-67 | 235.5 | 476.5 | 1200 |
| 0111/13#-201010 | 34000 | 11-17-67 | (1) | | | 01 17 00.02.5 | | 5-02-68 | (1) | .,, | |
| | | 11-27-67 11-27-67 | (1) (1) | | | 01N/14W-06R01S | 713.7 | 12-07-67 | 245.2 | 468.5 | 1200 |
| | | 4-22-68 | 213.5(5) | 326.5 | | | | 5-02-68 | (1) | | |
| 01N/13W-21Q01S | 605.0 | 10-25-67 | 252.9 | 352.1 | 1200 | 01N/14W-06R05S | 710.6 | 12-07-67 | 242.3 | 468.3 | 1200 |
| | | 11-29-67 12-27-67 | 252.9 252.5 | 352.1 352.5 | | | | 5-02-68 | (1) | | |
| | | 1-23-68 | 252.6 | 352.4 | | 01N/14W-07A01S | 698.1 | 11-16-67 | 263.7 | 434.4 | 1200 |
| | | 2-27-68 3-26-68 | 2 5 2.5 | 352.5 352.5 | | | | 5-09-68 | (1) | | |
| | | 4-24-68 | 252.9 | 352.1 | | 01N/14W-07G02S | 691.3 | 1-16-68 | 218.7 | 472.6 | 1200 |
| | | 5-22-68 6-26-68 | 252.9 253.3 | 352.1 351.7 | | | | 2-07-68 | 216.2 | 475.1 | |
| | | 7-24-68 | 253.4 | 351.6 | | | | 3-19-68 | 213.6 | 477.7 | |
| | | 8-28-68 9-24-68 | 253.5 253.6 | 351.5 351.4 | | | | 4-16-68 5-14-68 | 212.3 | 479.0 | |
| A111/13-1 200A16 | 534 0 | | | | 1101 | | | 6-18-68 | 216.8 | 474.5 | |
| 01N/13W-28D01S | 536.0 | 11-17-67 4-18-68 | 133.8(7) 132.4 | 402.2 403.6 | 1101 | | | 7-03-68 7-16-68 | 220.0 | 471.3 | |
| 01N/13W-29A01S | 540.4 | 11-17-67 | (7) | | 1101 | | | 8-20-68 9-17-68 | 222.0 | 469.3 | |
| 70.11 40 11 12 14 14 14 14 14 14 14 14 14 14 14 14 14 | 5.017 | 4-18-68 | 93.1(7) | 447.3 | | A1N/14H 670035 | 712.2 | | | | 1200 |
| 01N/13W-29L01S | 461.0 | 11-13-67 | 115.4 | 345.6 | 1101 | 01N/14W-07G035 | 713.3 | 12-07-67 5-02-68 | 236.6 | 476.7 | 1200 |
| | | 4-15-68 | 114.9 | 346.1 | | 01N/14W-07H015 | 682.2 | 11-16-67 | 220.8 | 461.4 | 1200 |
| 01N/13W-32C01S | 425.5 | 10-09-67 | 73.9 | 351.6 | 1101 | 014714=070013 | 00212 | 5-09-68 | 215.7 | 466.5 | |
| | | 11-13-67 12-05-67 | 75.1 75.1 | 350.4 350.4 | | 01N/14W-07J01S | 675.7 | 10-24-67 | 221.6 | 454.1 | 1200 |
| | | 1-10-68 | 75.9 | 349.6 | | V 41 41.04.5 | 3,00 | 11-21-67 | 8.055 | 454.9 | |
| | | 2-14-68 3-05-68 | 76.6 76.7 | 348.9 348.8 | | | | 1-16-68 2-20-68 | 216.5 214.0 | 459·2 461·7 | |
| | | | | 2,000 | | | | | - | | |

GROUND WATER LEVELS AT WELLS GROUND WATER AGENCY GROUND GROUND WATER

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------------------|---|---|--|--|----------------------------------|----------------------------------|---|---|--|---|----------------------------|
| | | | A SAN GAB | RIEL RIVE | R HYDRO U | NIT U-05. | 00 | <u> </u> | | | |
| SAN FERNAN | | SUBUNIT | SUBAREA | U-05.80 | U-05.81 | _ | NDO HYDRO SAN FERNA | SUBUNIT | SUBAREA | U-05.80 | U-05.8 |
| 01N/14W-07J015 (CONT.) | 675.7 | 3-12-68 4-16-68 5-09-68 | 211.9 210.1 (1) | 463.8 465.6 | 1200 | 01N/14W-09G035 (CONT.) | 653.0 | 4-08-68 5-06-68 7-08-68 | 225.6 228.4 231.5 | 427.4 424.6 421.5 | 1101 |
| 01N/14W-07J035 | 669.0 | 11-16-67 5-09-68 | 214.1 | 454.9 | 1200 | | | 8-05-68 9-02-68 | 231.5 | 421.5 421.0 | |
| 01N/14W-08A025 | 687.0 | 12-07-67 5-09-68 | 241.5 | 445.5 | 1200 | 01N/14W-09H01S | 644.9 | 10-02-67 11-06-67 12-04-67 1-15-68 | 226.1 226.6 223.1 219.9 | 410.0 410.3 421.0 425.0 | 1101 |
| 01N/14W-08B01S | 690.6 | 12-07-67 12-07-67 5-09-68 5-09-68 | 244.0 254.0 (1) (1) | 446.6 436.6 | 1200 | | | 2+12-68 3-04-68 4-08-68 5-06-68 | 219.9 218.6 221.6 220.0 | 425.0 426.3 423.3 424.9 | |
| 01N/14W-08D01S | 690.0 | 2-07-68 7-03-68 | (0) | | 1200 | | | 7-08-68 8-05-68 9-02-68 | 225•1 225•1 226•1 | 419.8 419.8 418.8 | |
| 01N/14W-08E01S | 682.3 | 2-07-68 7-03-68 | (0) | | 1200 | 01N/14W-09K01S | 621.0 | 10-02-67 11-06-67 12-04-67 | 197.5 209.5 200.0 | 423.5 411.5 421.0 | 1101 |
| 01N/14W-08F015 | 673.5 | 2-07-68 7-03-68 | (0) | | 1200 | | | 1-15-68 2-12-68 3-04-68 | 200.5 196.3 193.4 | 420.5 424.7 427.6 | |
| 01N/14W-08J01S | 663.8 | 11-16-67 5-06-68 | 231.2 | 432.6 | 1200 | | | 4-08-68 5-06-68 6-03-68 | 199.7 209.0 209.8 | 421.3 412.0 411.2 | |
| 01N/14W-08J03S | 655.0 | 11-16-67 5-06-68 | 220.6 | 434.4 | 1200 | | 200 | 7-08-68 8-05-68 | 218.1 | 402.9 | |
| 01N/14W-08J04S | 664.0 | 11-16-67 5-09-68 | 213.8 | 450.2 | 1200 | 01N/14W-09L04S | 650.5 | 10-02-67 11-06-67 12-04-67 | 217.1(5) 224.9(5) 215.7(5) | 433.4 425.6 434.8 | 1101 |
| 01N/14W-08K015 | 654.6 | 2-07-68 7-03-68 | (0) | 176 5 | 1200 | | | 1-15-68 2-12-68 3-04-68 | 210.4(5) 205.3(5) 204.4(5) | 440.1 445.2 446.1 | |
| 01N/14W-08L01S | 669.0 | 11-16-67 5-09-68 | 232.5 | 436.5 | 1200 | | | 4-08-68 5-06-68 6-03-68 | 209.9(5) 221.9(5) 219.9(5) | 440.6 428.6 430.6 | |
| 01N/14W-08L02S | 667.3 | 11-16-67 5-09-68 2-07-68 | (9) | 442.4 | 1200 | | | 7-08-68 8-05-68 9-02-68 | 234.9(5) 231.4(5) 231.4(5) | 415.6 419.1 419.1 | |
| 01N/14W-08R01S | 638.4 | 7-03-68 | (0) | | 1200 | 01N/14W-09P015 | 636.9 | 10-02-67 11-06-67 12-04-67 | 206.6 218.8 202.8 | 430.1 410.1 434.1 | 1101 |
| 01N/14W-09A02S | 661.8 | 7-03-68 | (0) | | 1101 | | | 1-15-68 2-12-68 3-04-68 | 194.0 185.1 186.8 | 442.9 451.8 450.1 | |
| 01N/14W-098045 | 662.4 | 10-02-67 11-06-67 12-26-67 1-15-68 2-12-68 | 223.8 226.8 230.8 222.3 221.3 | 438.6 435.6 431.6 440.1 441.1 | 1101 | | | 4-08-68 5-06-68 7-08-68 8-05-68 9-02-68 | 195.0 205.0 216.0 212.0 207.0 | 441.9 431.9 420.9 424.9 429.9 | |
| | | 3-04-68 4-08-68 5-06-68 6+03-68 7-08-68 8-05-68 9-02-68 | 221.3 222.3 234.7 239.7 242.8 243.8 240.3 | 441.1 440.1 427.7 422.7 419.6 418.6 422.1 | | 01N/14W-11Q01S | 555.0 | 10-02-67 11-06-67 12-04-67 1-15-68 2-12-68 3-04-68 4-08-68 5-06-68 | 145.7(5) 144.3(5) 141.8(5) 143.6(5) 140.6(5) 146.0(5) 146.4(5) | 409.3 410.7 413.2 411.4 414.4 409.0 409.0 | 1101 |
| 01N/14W-09D065 01N/14W-09E03S | 693.0 | 11-14-67 4-16-68 4-23-68 | (3) (3) (3) | 433.0 | 1200 | | | 6-03-68 7-08-68 8-05-68 9-02-68 | 152.5(5) 148.5(5) 149.0(5) 146.5(5) | 402.5 406.5 406.0 408.5 | |
| 01N/14N-092033 | 003.0 | 11-24-67 1-16-68 2-13-68 | 232.0 227.9 228.2 | 433.0 437.1 436.8 | 1200 | 01N/14W-12M02S 01N/14W-13G01S | 620.2 532.0 | 5-17-60 11-13-67 | 223 .9 59 . 1 | 396.3 472.9 | 1101 |
| | | 3-19-68 4-23-68 5-14-68 6-18-68 7-16-68 8-20-68 9-17-68 | 225.8 227.2 230.1 233.7 235.0 235.8 236.2 | 439.2 437.8 434.9 431.3 430.0 429.2 428.8 | | 01N/14W-13R01S | 488.8 | 4-16-68 10-10-67 11-21-67 12-12-67 12-19-67 12-26-67 1-09-68 | 58.8 268.8(1) 266.8(1) 258.6(1) 235.3(5) 233.8(5) 234.0(5) | 473.2 220.0 222.0 230.0 253.5 255.0 254.6 | 1101 |
| 01N/14W-09G02S | 641.0 | 10-02-67 11-06-67 12-04-67 1-15-68 2-12-68 3-04-68 4-08-68 5-06-68 | 220.0 220.0 216.4 218.5 213.7 213.9 211.0 216.6 | 421.0 421.0 424.6 422.5 427.3 427.1 430.0 424.4 | 1101 | | | 2-06-68 3-05-68 4-16-68 5-07-68 6-04-68 7-02-68 8-06-68 9-10-68 | 237.0(5) 261.8(1) 265.8(1) 266.8(1) 269.8(1) 268.8(1) 268.8(1) 267.8(1) | 251.8 227.0 223.0 222.0 219.0 220.0 221.0 | |
| | | 6-03-68 7-08-68 8-05-68 9-02-68 | 218.5 225.7 224.5 221.8 | 422.5 415.3 416.5 419.2 | | 01N/14H-13R02S | 479.0 | 10-10-67 11-14-67 12-05-67 12-26-67 | 274.0(1) 279.0(1) 238.0(5) 228.0(5) | 205.0 200.0 241.0 251.0 | 1101 |
| 01N/14W-09G035 | 653.0 | 10-02-67 11-06-67 12-18-67 1-15-68 2-12-68 3-04-68 | 231.3 231.6 227.1 229.1 227.1 225.6 | 421.7 421.4 425.9 423.9 425.9 427.4 | 1101 | | | 1-02-68 2-13-68 3-12-66 4-16-68 5-07-68 6-04-68 | 227.9(5) 228.9(5) 231.9(5) 266.9(1) 265.9(1) 271.9(1) | 251.0 251.1 250.1 247.1 212.1 213.1 207.1 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | ELEVATION | AGENCY SUPPLY- ING | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYING DATA |
|---------------------------|--------------------------------|-------------------------------|--|-------------------------------|--------------------------|---------------------------|--------------------------------|---------------------------------|--|-------------------------------|-----------------------------|
| | IN FEET | - | IN FEET | IN FEET | DATA | | IN FEET | | IN FEET | IN FEET | _ |
| | | L | A SAN GABR | IEL RIVER | HYDRO U | | | | | | |
| SAN FERNAN | DO HYDRO S | OO HYORD 5 | UBAREA | U-05.80 | U-05.B1 | | SAN FERNA | NDO HYORO S | | U-05.80 340.1 | U-05.81 |
| 01N/14W-13R025 (CONT.) | 479.0 | 7-02-68 8-06-68 9-03-68 | 272.9(1) 271.9(1) 269.9(1) | 206 · 1 207 · 1 209 · 1 | 1101 | 01N/16W-22H03S (CONT.) | 535.6 480.6 | 4-16-68 | 195.5 | 34011 | 1200 |
| 01N/14W-148085 | 559.0 | 10-02-67 | 146.0(5) | 413.0 | 1101 | 01N/14W-23A03S | 45040 | 11-30-67 | (3) 39.9 | 440.7 | |
| | | 11-06-67 12-04-67 | 144.5(5) | 414.5 | | | | 12-28-67 | 40.4 | 440.2 | |
| | | 1-15-68 | 151.5(5) 140.2(5) | 407.5 418.8 | | | | 1-23-68 | 40.7 41.6 | 439.0 | |
| | | 3-04-68 | 145.0(5) | 414.0 | | | | 3-26-68 3-27-68 | 42.0 (1) | 438.6 | |
| | | 5-06-68 | 149.2(5) 153.0(5) | 409.8 | | | | 4-25-68 | (1) 40•2 | 440.4 | |
| | | 6-03-68 7-08-68 | 151.0(5) | 408.0 | | | | 5-23-68 5-23-68 | (1) | 440.0 | |
| | | 8-05-68 9-02-68 | 149.5(5) 150.0(5) | 409.5 | | | | 6-27-68 | (1) | | |
| 1N/14#-14F055 | 545.9 | 10-10-67 | 133.3 | 412.6 | 1101 | | | 7-24-68 7-25-68 | 41.6 | 439.0 | |
| 71N7 141 141 050 | 3.007 | 11-13-67 12-05-67 | 133.8 133.5 | 412.1 | | | | 8-28-68 8-29-68 | (1) 41.9 | 438.7 | |
| | | 1-10-68 | 132.9 | 413.0 | | | | 9-25-68 9-25-68 | (1) 42•1 | 438.5 | |
| | | 2-14-68 3-05-68 | 131.9 133.1 | 414.0 412.8 | | A3N/34W-33L-35 | 494 4 | | 102.2 | 383.8 | 1200 |
| | | 4-15-68 5-13-68 | 133.8 134.3 | 412.1 411.6 | | 01N/14W-23L315 | 486.0 | 10-24-67 11-14-67 | 95.2 | 390.8 | |
| | | 6-11-68 7-02-68 | 134.6 134.8 | 411.3 411.1 | | | | 12-19-67 1-16-68 | 99.4 | 386.6 | |
| | | 8-13-68 9-03-68 | 135.6 135.0 | 410.3 410.9 | | | | 2-13-68 3-19-68 | DRY | | |
| | | | | | 1200 | | | 4-16-68 5-14-68 | DRY | | |
| 01N/14W-15P025 | 552.9 | 10-24-67 11-21-67 | 191.8 | 361.1 361.1 | 1200 | | | 6-18-68 | DRY | 204.0 | |
| | | 12-17-67 | 191.1 191.4 | 361.8 361.5 | | | | 7-23-68 8-20-68 | 101.2 93.7 | 384.8 392.3 | 4 |
| | | 2-13-68 3-12-68 | 191.7 192.6 | 361.2 360.3 | | | | 9-17-68 | 103.0 | 383.0 | |
| | | 4-16-68 | 191.9 | 361.0 359.3 | | 01N/14W-23M025 | 514.0 | 10-26-67 11-30-67 | 171.4 163.6 | 342.6 350.4 | 1200 |
| | | 5-21-68 | 193.6 | 33713 | | | | 12-28-67 | 166.9 | 347·1 352·0 | |
| 01N/14W-16D01S | 625.0 | 10-26-67 2-07-68 | DRY (0) | | 1200 | | | 2-28-68 | 170.2 | 343.8 | |
| | | 4-25-68 7-03-68 | ORY (0) | | 1101 | | | 3-26-68 4-25-68 | 172.9 175.2 | 341.1 338.8 | |
| 0111/14W-14F015 | 616.0 | 11-16-67 | 209.4 | 406.6 | 1200 | | | 5-23-68 6-26-68 | 176.2 177.1 | 337·8 336·9 | |
| 01N/14W-16E015 | 010+0 | 5-06-68 | 211.1 | 404.9 | | | | 7-24-68 8-29-68 | 177.4 173.9 | 336.6 340.1 | |
| 01N/14W-16P04S | 593.0 | 10-26-67 5-25-68 | DRY DRY | | 1200 | 01N/14W-24E095 | 477.5 | 9-25-68 | 172.2 | 341·8 279·0 | 1200 |
| 01N/14W-17A015 | 626.3 | 2-07-68 7-03-68 | (0) | | 1200 1101 | | | 11-21-67 12-26-67 1-16-68 | 195.6 195.8 195.7 | 281.7 281.8 | |
| 01N/14W-17H015 | 620.0 | 11-14-67 | DRY | | 1101 | | | 2-13-68 | 197.7 DRY | 279.8 | |
| 01N/14#-18L025 | 641.9 | 10-17-67 | 162.1 | 479.8 479.3 | 1200 | | | 4-16-68 5-14-68 | 211.8 | 265•7 265•3 | |
| | | 11-21-67 12-12-67 | 162.6 | 479.9 | | 41N/14U-24H01S | 461.0 | 10-24-67 | 220.1 | 240.9 | 1200 |
| | | 1-16-68 2-13-68 | 162.0 161.7 | 479.9 480.2 | | 01N/14W-24H01S | 40110 | 11-21-67 | 218.0 | 243.0 | |
| | | 3-19-68 4-16-68 | 161.1 161.1 | 480.8 480.8 | | | | 12-26-67 | 210.6 | 250·4 250·8 | |
| | | 5-21-68 6-18-68 | 161.8 | 480 · 1 479 · 4 | | | | 2-13-68 3-12-68 | 210.9 | 250·1 249·9 | |
| 01N/14W-19A05S | 611.1 | 12-06-67 | 113.1 | 498.0 | 1200 | | | 4-16-68 5-21-68 | 218.6 223.0 | 242.4 | |
| ATUNTAR TAMBO | 01101 | 5-02-68 | 114-1 | 497.0 | | | | 6-18-68 7-16-68 | 223.7 223.5 | 237.3 237.5 | |
| 01N/14W-198035 | 627.8 | 10-26-67 11-30-67 | 136.3 136.1 | 491.5 491.7 | 1200 | | | 8-20-68 9-10-68 | 221.5 224.7 | 239.5 236.3 | |
| | | 12-28-67 | 136.4 | 491.4 491.2 | | 01N/14W-24H03S | 462.1 | 10-26-67 | 218.0 | 244-1 | 1200 |
| | | 1-23-68 | 136.6 136.6 | 491.2 | | A1111 144-5411033 | -0248 | 11-30-67 | 213.4 | 248.7 253.4 | |
| | | 3-26-68 4-25-68 | 136.5 136.7 | 491.3 491.1 | | | | 1-24-68 | 211.0 | 251.1 | |
| | | 5-23-68 6-26-68 | 136.9 137.4 | 490.9 | | | | 2-28-68 3-27-68 | 208.8 212.8 | 253.3 249.3 | |
| | | 7-24-68 8-29-68 | 137.8 138.4 | 490.0 | | | | 4-25-68 5-23-68 | (1) | | |
| | | 9-25-68 | 138.7 | 489.1 | | | | 6-27-68 7-25-68 | (1) | | |
| 01N/14W-19D01S | 639.1 | 12-05-67 5-02-68 | 139.0 139.7 | 500 · 1 499 · 4 | 1200 | | | 8-28-68 9-25-68 | (1) | | |
| 01N/14W-20F025 | 594.1 | 10-03-67 | 155.6 | 438.5 438.2 | 1200 | 01N/14W-27E025 | 526.0 | 10-26-67 | 36.5 36.6 | 489.5 489.4 | 1200 |
| | | 11-07-67 | 159.2 | 434.9 | | | | 4-15-68 4-25-68 | 35.8 35.7 | 490.2 490.3 | 1200 |
| | | 1-23-68 | 159.9 | 434.2 | | 038/494// 000005 | 544.3 | | (1) | 47913 | 1200 |
| | | 3-05-68 4-02-68 | 159.8 160.2 | 434.3 | | 01N/14W-28B015 | 544.3 | 10-26-67 11-30-67 | (3) | | |
| | | 5-07-68 6-04-68 | 160.7 160.6 | 433.4 433.5 | | | | 12-28-67 | (3) | | |
| | | 7-30-68 8-27-68 | 160.2 | 433.9 433.2 | | | | 2-28-68 3-26-68 | (1) | | |
| | | 9-24-68 | 160.1 | 434.0 | | | | 4-25-68 5-23-68 | 135.9 | 408.4 | |
| | | | 194.6 | 341.0 | 1101 | | | 6-26-68 | (1) | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | ı | L A SAN GABI | RIEL RIVE | R HYDRO U | NIT U-05. | 00 | | | | |
| SAN FERNAN | | SUBUNIT | SUBAREA | U-05.80 | U-05.81 | SAN FERNA | | SUBUNIT | SUBAREA | U-05.80 | U=05.8 |
| 01N/14W-28801S (CONT.) | 544.3 | 8-29-68 9-25-68 | 174.6 175.0 | 369.7 369.3 | 1200 | 01N/15W-11R04S (CONT.) | | 2-14-68 3-05-68 4-15-68 | DRY ORY ORY | | 1101 |
| 01N/14W-28R01S | 768.0 | 11-13-67 4-15-68 | 100.3 | 667.7 667.7 | 1101 | | | 5-13-68 6-11-68 7-02-68 | ORY ORY ORY | | |
| 01N/15W-01K01S | 732.4 | 12-07-67 7-03-68 | (0) | 507.9 | 1200 | | | 8-13-68 9-03-68 | DRY | | |
| 01N/15W-01P04S | 719.0 | 12-07-67 5-02-68 | 211.7 (9) | 507.3 | 1200 | 01N/15W-14E01S | 671.1 | 12-05-67 5-02-68 | 132.4 135.1 | 538.7 536.0 | 1200 |
| 01N/15W-01Q025 | 721.8 | 12-07-67 5-09-68 | 218.5 (1) | 503.3 | 1200 | 01N/15W-14J01S | 668.1 | 10-24-67 11-21-67 12-12-67 | 147.8 148.1 145.7 | 520.3 520.0 522.4 | 1200 |
| 01N/15W-01Q03S | 720.5 | 12-07-67 7-03-68 | (0) | 498.8 | 1200 | | | 1-16-68 2-20-68 3-19-68 | 144.7 143.4 144.6 | 523.4 524.7 523.5 | |
| 01N/15W-01Q04S | 719.0 | 12-07-67 5-09-68 | 218.0 | 501.0 | 1200 | | | 4-02-68 5-07-68 6-11-68 | 143.7 147.7 150.7 | 524.4 520.4 517.4 | |
| 01N/15W-02Q015 | 712.0 | 12-06-67 5-02-68 | (4) | | 1200 | | | 7-16-68 8-20-68 9-17-68 | 153.8 153.1 154.6 | 514.3 515.0 513.5 | |
| 01N/15W-02R01S | 724.0 | 12-07-67 5-02-68 | 199.8 | 524.2 | 1200 | 01H/15W-15A02S | 679,3 | 10-18-67 11-09-67 | 143.4 146.2 | 535.9 533.1 | 1200 |
| 01N/15W-06N01S | 742.9 | 10-17-67 11-16-67 12-13-67 1-17-68 2-14-68 3-14-68 4-23-68 5-15-68 | 139.4 138.9 138.7 139.2 138.0 137.9 137.9 | 603.5 604.0 604.2 603.7 604.9 605.0 605.0 | 1200 | | | 12-14-67 1-19-68 2-15-68 3-18-68 4-18-68 5-16-68 8-22-68 9-23-68 | 142.5 142.4 141.1 143.0 142.7 146.4 150.3 | 536.8 536.9 538.2 536.3 536.6 532.9 529.0 528.3 | |
| | | 6-20-68 7-19-68 8-15-68 | 139.2 140.0 140.8 | 603.7 602.9 602.1 | | 01N/15W-15R01S | 658.9 | 4-16-68 | DRY | | 1101 |
| D1N/15W-07E015 | 724.8 | 9-27-68 | 142.1 | 630.6 | 1200 | 01N/15W-16H01S | 677.9 | 12-05-67 5-02-68 | (8) 117.5 | 560.4 | 1200 |
| VIN/ 13#-VIEV13 | 12400 | 11-16-67 12-13-67 1-17-68 | 94.9 94.0 94.0 | 629.9 630.8 630.8 | 1200 | 01N/15W-16H04S | 678.2 | 12-05-67 5-02-68 | 117.9 118.7 | 560·3 559·5 | 1200 |
| | | 2-14-68 3-14-68 4-23-68 | 94.0 94.1 94.9 | 630.8 630.7 629.9 | | 01N/15W-17N02S | 688.0 | 11-14-67 5-13-68 | DRY | | 1101 |
| | | 5-15-68 6-20-68 7-19-68 8-15-68 9-27-68 | 95.8 97.0 98.1 98.7 101.6 | 629.0 627.8 626.7 626.1 623.2 | | 01N/15W-18N01S | 722.9 | 10-17-67 11-16-67 12-13-67 1-17-68 2-14-68 3-14-68 | 13.0 12.9 12.3 12.4 12.3 12.1 | 709.9 710.0 710.6 710.5 710.6 710.8 | 1200 |
| 01N/15W-07F02S | 718.2 | 11-16-67 4-23-68 | 102.9 | 615.3 613.8 | 1200 | | | 4-25-68 5-15-68 6-20-68 | 12•4 12•5 12•6 | 710.5 710.4 710.3 | |
| 01N/15W-07Q01S | 705.3 | 11-16-67 | (3) | | 1200 | | | 7-19-68 8-15-68 | 12.8 | 710+1 710+1 | |
| 01N/15W-08R01S | 700.5 | 10-18-67 11-09-67 12-14-67 1-19-68 | 118.6 119.1 118.4 118.6 | 581.9 581.4 582.1 581.9 | 1200 | 01N/15W-21A02S | 659.3 | 9-26-68 10-18-67 11-09-67 | 12.9 88.8 89.6 | 710.0 570.5 569.7 | 1200 |
| | | 2-15-68 3-18-68 4-18-68 5-16-68 6-13-68 7-22-68 8-23-68 9-23-68 | 118.4 118.5 119.3 120.3 121.3 122.5 123.1 | 582-1 582-0 581-2 580-2 579-2 578-0 577-4 576-6 | 1101 | | | 12-14-67 1-19-68 2-15-68 3-18-68 4-18-68 5-16-68 5-16-68 7-22-68 8-22-68 | 88.0 88.1 87.6 87.5 88.0 88.6 89.6 91.6 91.2 | 571.3 571.2 571.7 571.8 571.3 570.7 569.7 567.7 568.1 | |
| 01N/15W-09R02S | 689.8 | 10-18-67 11-09-67 12-14-67 | 84.2 84.5 66.2 | 605.6 605.3 623.6 | 1200 | 01N/15W-23A01S | 652.4 | 9-23-68 | 91.8 | 567.5 | 1200 |
| | | 1-19-68 2-15-68 3-18-68 4-18-68 5-16-68 7-22-68 | 66.4 66.5 66.6 67.1 67.9 69.7 | 623.4 623.3 623.2 622.7 621.9 620.1 | | 01N/15W-23D01S | 651.9 | 5-02-68 6-11-68 7-02-68 8-13-68 9-03-68 | 129.4 108.5 109.3 110.4 110.7 | 543.4 542.6 541.5 541.2 | 1161 |
| | | 8-22-68 9-23-68 | 70.5 71.3 | 619.3 | | 01N/15W-23J01S | 631.9 | 12-05-67 5-02-68 | 13.9 15.2 | 618.0 616.7 | 1200 |
| 01N/15W-10H02S | 707.2 | 10-18-67 11-09-67 12-14-67 | 174.7 177.5 174.6 | 532.5 529.7 532.6 | 1200 | 01N/15W-23J02S | 632.0 | 12-05-67 1-02-68 | 47.0 47.6 | 585.0 584.4 | 1200 |
| | | 1-19-68 2-15-68 3-18-68 | 173.3 172.2 173.3 | 533.9 535.0 533.9 | | 01N/15W-23L01S | 636.0 | 12-05-67 5-02-68 | 40.9 | 595·1 592·6 | 1200 |
| | | 4-18-68 7-22-68 8-22-68 9-23-68 | 173.1 180.4 180.9 182.1 | 534 • 1 526 • 8 526 • 3 525 • 1 | 1101 | 01N/16W-020015 | 728.4 | 10-10-67 11-13-67 12-05-67 1-10-68 | 30·1 30·9 29·1 27·7 | 698.3 697.5 699.3 700.7 | 1101 |
| 01N/15W-11R04S | 673.7 | 10-10-67 11-13-67 12-05-67 1-10-68 | DRY DRY DRY DRY | | 1101 | | | 2-14-68 3-05-68 4-15-68 5-13-68 | 27.1 28.1 28.2 31.0 | 701.3 700.3 700.2 697.4 | |

GROUND WATER LEVELS AT WELLS GROUND WATER AGENCY GROUND

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
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| | | ι | . A SAN GABI | RIEL RIVER | HYDRO U | NIT U-05.0 | 00 | - | | | |
| SAN FERNAN | | SUBUNIT NDO HYDRO S | HRADEA | U-05.B0 | U-05.B1 | SAN FERNAN | | SUBUNIT NDO HYDRO S | SURARFA | U-05.80 | U-05.8 |
| | SAN FERNA | | | | | | | | | | |
| 01N/16W-02Q01S | 728.4 | 7-02-68 8-13-68 | 32.3 33.3 | 696.1 695.1 | 1101 | 01N/16W-04E015 (CONT.) | 778.0 | 1-18-68 2-15-68 | 8.9 8.8 | 769.1 769.2 | 1200 |
| (CONT.) | | 9-03-68 | 33.7 | 694.7 | | 1000117 | | 3-20-68 | 8.2 | 769.8 | |
| | | | 12.2 | 225.0 | | | | 4-17-68 | 8.6 | 769.4 | |
| 01N/16W-03801S | 739.1 | 10-10-67 11-13-67 | 13.3 13.6 | 725.8 725.5 | 1101 | | | 5-15-68 7-18-68 | DRY | 769.2 | |
| | | 12-05-67 | 12.6 | 726.5 | | | | 8-15-68 | DRY | | |
| | | 1-10-68 2-14-68 | 12.1 11.9 | 727.0 727.2 | | | | 9-27-68 | DRY | | |
| | | 3-05-68 | 11.8 | 727.3 | | 01N/16W-04E02S | 776.0 | 10-19-67 | 20.9 | 755.1 | 1200 |
| | | 4-15-68 5-13-68 | 11.8 12.1 | 727.3 727.0 | | | | 11-15-67 12-15-67 | 21.0 19.8 | 755.0 756.2 | |
| | | 6-11-68 | 12.5 | 726.6 | | | | 1-18-68 | 19.5 | 756.5 | |
| | | 7-02-68 8-13-68 | 12.9 13.7 | 726.2 725.4 | | | | 2-15-68 3-20-68 | 19.5 19.0 | 756.5 757.0 | |
| | | 9-03-68 | 13.9 | 725.2 | | | | 4-17-68 | 19.6 | 756.4 | |
| 1N/16W-03D01S | 753.0 | 10-19-67 | 7.3 | 745.7 | 1200 | | | 5-15-68 7-22-68 | 20.2 21.0 | 755.8 755.0 | |
|)1W\10%-03D012 | 13340 | 11-15-67 | 7.2 | 745.8 | 1200 | | | 8-15-68 | DRY | , , , , | |
| | | 12-14-67 | 5.6 | 747.4 | | | | 9-27-68 | DRY | | |
| | | 1-18-68 2-15-68 | 5.4 5.4 | 747.6 747.6 | | 01N/16W-04F015 | 758.0 | 10-19-67 | DRY | | 1200 |
| | | 3-20-68 | 5.2 | 747.8 | | | | 11-15-67 | DRY | 210 5 | |
| | | 4-17-68 5-15-68 | 5.5 5.8 | 747.5 | | | | 12-15-67 | 9.5 9.0 | 748.5 749.0 | |
| | | 6-19-68 | 6.3 | 746.7 | | | | 2-15-68 | 9.0 | 749.0 | |
| | | 7-18-68 8-15-68 | 6.8 7.2 | 746.2 745.8 | | | | 3-20-68 4-17-68 | 8.1 | 749.9 750.0 | |
| | | 9-26-68 | 7.6 | 745.4 | | | | 5-15-68 | 8.4 | 749.6 | |
| | 100/ 5 | 10 10-47 | 243.0 | 724 4 | 1200 | | | 6-19-68 7-18-68 | 9.1 9.2 | 748.9 748.8 | |
| 1N/16W-03E01S | 1096.5 | 10-19-67 11-15-67 | 361.9 361.9 | 734.6 734.6 | 1200 | | | 8-15-68 | 9.7 | 748.3 | |
| | | 12-14-67 | 361.2 | 735.3 | | | | 9-26-68 | DRY | | |
| | | 1-18-68 2-15-68 | 360.8 360.7 | 735.7 735.8 | | 01N/16W-04K01S | 752.0 | 10-19-67 | 12.2 | 739.8 | 1200 |
| | | 3-20-68 | 360.3 | 736.2 | | 0111110110110110 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 11-15-67 | 12.0 | 740.0 | •••• |
| | | 4-17-68 5-15-68 | 360.3 360.5 | 736.2 736.0 | | | | 12-15-67 1-18-68 | 11.4 | 740.6 741.1 | |
| | | 6-19-68 | 360.9 | 735.6 | | | | 2-15-68 | 10.8 | 741.2 | |
| | | 7-18-68 | 361.3 | 735.2 | | | | 3-20-68 4-17-68 | 10.3 10.4 | 741.7 741.6 | |
| | | 8-15-68 9-26-68 | 361.7 362.0 | 734.8 734.5 | | | | 5-15-68 | 10.3 | 741.7 | |
| 111/1/4 620626 | 725 0 | 10-10-67 | 000 | | 1101 | | | 6-19-68 7-18-68 | 10.8 11.1 | 741.2 740.9 | |
| 1N/16W-03G02S | /35.8 | 10-10-67 11-13-67 | DRY DRY | | 1101 | | | 8-15-68 | 11.5 | 740.5 | |
| | | 1-10-68 | DRY | | | | | 9-26-68 | 12.0 | 740.0 | |
| | | 2-14-68 3-05-68 | DRY | | | 01N/16W-04H01S | 761.5 | 10-19-67 | 13.7 | 747.8 | 1200 |
| | | 4-15-68 | DRY | | | 0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 11-15-67 | 13.7 | 747.8 | • |
| 111/14 H_ 020035 | 720 7 | 10-10-67 | 12.7 | 725.0 | 1101 | | | 12-15-67 1-18-68 | 12.5 12.4 | 749.0 749.1 | |
| 01N/16W-03G03S | 738.7 | 11-13-67 | 13.7 13.9 | 725.0 724.8 | 1101 | | | 2-15-68 | 12.2 | 749.3 | |
| | | 12-05-67 | 13.1 | 725.6 | | } | | 3-20-68 | 11.7 | 749.8 749.7 | |
| | | 1-10-68 2-14-68 | 12.4 12.4 | 726.3 726.3 | | • | | 4-17-68 5-15-68 | 11.8 12.1 | 749.4 | |
| | | 3-05-68 | 12.3 | 726.4 | | | | 6-19-68 | 12.6 | 748.9 | |
| | | 4-15-68 5-13-68 | 12.5 | 726.4 726.2 | | | | 7-18-68 8-15-68 | 13•2 13•8 | 748·3 747·7 | |
| | | | | | | | | 9-26-68 | 14+4 | 747 • 1 | |
| 01N/16W-03Q03S | 736.2 | 10-20-67 11-17-67 | 25.5 25.5 | 710.7 710.7 | 1200 | 01N/16W-04R015 | 741.5 | 10-19-67 | 16.7 | 724.8 | 1200 |
| | | 12-13-67 | 23.6 | 712.6 | | 01111/102 0411010 | , 41.05 | 11-16-67 | 17.0 | 724.5 | |
| | | 1-17-68 2-14-68 | 23.0 | 713.2 713.5 | | | | 12-13-67 1-17-68 | 15.5 15.1 | 726.0 726.4 | |
| | | 3-14-68 | 22.4 | 713.8 | | | | 2-15-68 | 14.9 | 726.6 | |
| | | 4-23-68 5-16-68 | (1) (1) | | | | | 3-14-68 4-23-68 | 14.4 17.0 | 727·1 724·5 | |
| | | 6-20-68 | (1) | | | | | 5-16-68 | 18.0 | 723.5 | |
| | | 7-23-68 8-15-68 | (1) (1) | | | | | 6-20-68 7-19-68 | 18.6 19.1 | 722.9 | |
| | | 9-26-68 | (1) | | | | | 8-15-68 | 19.6 | 721.9 | |
| 11/1/4 | 730 - | | | 700.0 | 1200 | | | 9-25-68 | 20.1 | 721.4 | |
| 1N/16W-03R01S | 732.0 | 10-19-67 11-16-67 | 31.2 31.4 | 700.8 700.6 | 1200 | 01N/16W-05D01S | 790.0 | 10-19-67 | DRY | | 1200 |
| | | 12-13-67 | 30.1 | 701.9 | | | | 11-15-67 | DRY | | |
| | | 1-17-68 2-14-68 | 29.8 29.4 | 702.2 702.6 | | | | 12-19-67 1-18-68 | 8.5 DRY | 781.5 | |
| | | 3-14-68 | 29.1 | 702.9 | | | | 2-15-68 | DRY | | |
| | | 4-23-68 | 33.8 | 698.2 | | | | 3-20-68 4-17-68 | DRY 8.5 | 781.5 | |
| | | 5-15-68 8-15-68 | 35.2 37.6 | 696.8 | | | | 5-15-68 | 8.5 | 781.5 | |
| | | 9-25-68 | 38.0 | 694.0 | | | | 6-19-68 | 8.6 | 781.4 | |
| 1N/16W-04D015 | 771.5 | 10-19-67 | DRY | | 1200 | | | 7-18-68 8-15-6 8 | DRY DRY | | |
| , = 20 = 0 40010 | , , . • 5 | 11-15-67 | 8.8 | 762.7 | | | | 9-27-68 | DRY | | |
| | | 12-15-67 | 7.3 | 764.2 764.1 | | 01N/16W-05E01S | 784.0 | 10-19-67 | 9.0 | 775.0 | 1200 |
| | | 1-18-68 2-15-68 | 7.4 7.3 | 764.2 | | 0111/104-026012 | 104 • U | 11-15-67 | 8.8 | 775.2 | |
| | | 3-20-68 | 6.7 | 764.8 | | | | 12-19-67 | 7.1 7.2 | 776.9 776.8 | |
| | | 4-17-68 5-15-68 | 7.0 7.4 | 764.5 764.1 | | | | 1-18-68 2-15-68 | 7.1 | 776.9 | |
| | | 6-19-68 | 8.0 | 763.5 | | | | 3-20-68 | 6.6 | 777.4 | |
| | | 7-18-68 8-15-68 | 8.4 DRY | 763.1 | | | | 4-17-68 5-15-68 | 6.9 7.3 | 777•1 776•7 | |
| | | 9-27-68 | DRY | | | | | 6-19-68 | 7.7 | 776.3 | |
| 01N/16W-04E01S | 778.0 | 11-15-47 | DRY | | 1200 | | | 7-18-68 8-15-68 | 8.1 | 775•9 775•4 | |
| A * 141 TO M _ A & C A T O | 110.0 | 11-15-67 12-15-67 | DRY | | 1200 | I | | 9-27-68 | 9.0 | 775.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|---------------------------------|----------------------------|
| | | | L A SAN GAE | RIEL RIVE | R HYDRO U | N1T U-05. | 00 | | | | |
| SAN FERNA | NDO HYDRO | SUBUNIT | SUBAREA | U-05.80 | U-05.81 | | NDO HYDRO SAN FERN | SUBUNIT | SUBAREA | U-05.80 | U-05.8 |
| 01N/16W-05F02S | 781.5 | 10-19-67 | DRY | | 1200 | 01N/16W-16G055 (CONT.) | 788.5 | 1-17-68 | 14.2 | 774 • 3 776 • 6 | |
| 3117 10 11 03 000 | , | 11-15-67 | DRY | | 1200 | 1001111 | | 3-20-68 | 11.5 | 777.0 | |
| | | 12-19-67 | 8.2 | 773.3 772.9 | | | | 4-17-68 | 11.4 | 777.1 | |
| | | 2-15-68 | 8.4 | 773.1 | | | | 5-15-68 6-19-68 | 11.8 | 776.7 776.1 | |
| | | 3-20-68 | 8.0 | 773.5 | | | | 7-18-68 | 12.4 | 776.1 | |
| | | 4-17-68 5-15-68 | 8.4 | 773.1 772.7 | | | | 8-15-68 9-27-68 | 12.5 | 776.0 775.9 | |
| | | 6-19-68 | DRY | ,,,,,, | | | | 1-51-00 | 12.00 | 11309 | |
| | | 7-18-68 | DRY | | | 01N/16W-18F015 | 867.0 | 10-19-67 | 14.5 | 852.5 | |
| | | 8-15-68 9-27-68 | DRY | | | | | 11-15-67 | 14.5 | 852.5 853.0 | |
| | | | | | | | | 1-17-68 | 14.0 | 853.0 | |
| 1N/16W-05K015 | 772.0 | 10-19-67 11-15-67 | 18.2 18.2 | 753.8 753.8 | | | | 2-15-68 3-14-68 | 14.0 | 853.0 853.2 | |
| | | 12-19-67 | 16.9 | 755.1 | | | | 4-23-68 | 13.9 | 853.1 | |
| | | 1-18-68 | 16.7 16.5 | 755.3 | | | | 5-16-68 | 13.8 | 653.2 | |
| | | 3-20-68 | 16.1 | 755.5 755.9 | | | | 6-19-68 7-19-68 | 13.9 13.8 | 853·1 853·2 | |
| | | 4-17-68 | 15.9 | 756.1 | | | | 8-15-68 | 13.8 | 653.2 | |
| | | 5-15-68 | 16.2 16.8 | 755.8 755.2 | | | | 9-25-68 | 13.9 | 853.1 | |
| | | 7-18-68 | 17.4 | 754.6 | | 01N/17W-03N035 | 898.0 | 11-15-67 | 45.0 | 853-0 | 1101 |
| | | 8-15-68 9-27-68 | 18.0 18.5 | 754.0 753.5 | | | | 4-15-68 | 43.2 | 854.8 | |
| 1N/16W-05H01S | 780.0 | 10-19-67 | 15.2 | 764.8 | | 01N/17W-03P01S | 870.0 | 11-15-67 | 26.7 | 843.3 843.8 | 1101 |
| | | 11-15-67 | 15.2 13.7 | 764.8 766.3 | | 01N/17W-11F065 | 842.0 | 11-15-67 | 24.7 | 817.3 | 1101 |
| | | 1-18-68 2-15-68 | 13.7 13.6 | 766.3 766.4 | | 01N/17W-11G045 | 833.0 | 11-15-67 | 23.6 | 809.2 | |
| | | . 3-20-68 4-17-68 | 13.2 13.3 | 766.8 766.7 | | V 2 | | 4-15-68 | 23.3 | 809.7 | |
| | | 5-15-68 | 13.3 | 766.4 | | 01N/17W-12N015 | 844.6 | 10-25-67 | (7) | | 1200 |
| | | 6-19-68 | 14.2 | 765.8 | | | | 11-01-67 | (7) | | |
| | | 7-18-68 8-15-68 | 14.6 15.0 | 765.4 765.0 | | | | 12-01-67 | (7) | | |
| | | 9-27-68 | 15.6 | 764.4 | | | | 1-02-68 | (7) (7) | | |
| | | | | | | | | 3-01-68 | (7) | | |
| 1N/16W-05Q02S | 769.9 | 11-15-67 | 19.2 18.2 | 750.7 751.7 | 1200 | | | 4-01-68 5-01-68 | (7) (7) | | |
| | | 4-23-00 | 10+2 | 131.1 | | | | 6-01-68 | (7) | | 1101 |
| 1N/16W-06G025 | 788.7 | 10-10-67 11-15-67 | 16.7 16.9 | 772.0 771.8 | 1101 | | | 7-01-68 | (7) | | |
| | | 12-05-67 | 16.1 | 772.6 | | 01N/17W-13L01S | 871.8 | 11-13-67 | 14.0 | 857.8 | 1101 |
| | | 1-10-68 | 15.7 15.7 | 773.0 773.0 | | | | 5-13-68 | 11.0 | 860.8 | |
| | | 3-05-68 | 15.5 | 773.2 | | 02N/14W-18N01S | 940.0 | 10-02-67 | 170.0 | 770.0 | 1101 |
| | | 4-15-68 | 15.3 | 773.4 | | | | 11-06-67 | 195.3 | 744.7 | |
| | | 5-13-68 6-11-68 | 16.7 17.6 | 772.0 771.1 | | | | 11-22-67 11-28-67 | 194.5 179.8(3) | 745.5 760.2 | |
| | | 7-02-68 | 17.7 | 771.0 | | | | 12-04-67 | 122.3 | 817.7 | |
| | | 8-13-68 9-03-68 | 18.0 18.3 | 770.7 770.4 | | | | 12-13-67 12-20-67 | 126+1 140+4 | 813.9 | |
| | | 9-03-68 | 18.3 | 770.4 | | | | 12-26-67 | 149.3 | 790.7 | |
| | | | | | | | | 1-02-68 | 157.6 | 782.4 | |
| 1N/16W-06K05S | 786.8 | 4-15-68 | DRY | | 1101 | | | 1-17-68 | 145.8 151.7 | 794 • 2 788 • 3 | |
| 1N/16W-09D015 | 758.0 | 10-19-67 | 17.8 | 740.2 | 1200 | | | 1-31-68 | 159.7 | 780.3 | |
| | | 11-15-67 | 17.8 | 740.2 | | | | 2-07-68 | 166.6 | 773.4 | |
| | | 11-15-67 12-13-67 | 17.8 17.4 | 740.2 740.6 | | | | 2-14-68 2-28-68 | 172.4 181.6 | 767.6 758.4 | |
| | | 1-17-68 | 17.3 | 740.7 | | | | 3-04-68 | 184.2 | 755.8 | |
| | | 2-15-68 3-14-68 | 17.3 17.1 | 740.7 | 7 | | | 4-09-68 | 184.1 | 755.9 752.1 | |
| | | 4-23-68 | 17.1 | 740.9 | | | | 5-01-68 | 185.1 | 754.9 | |
| | | 5-16-68 | 17.4 | 740.6 | | | | 5-08-68 | 187.7 | 752.3 | |
| | | 6-19-68 7-18-68 | 17.5 17.8 | 740.5 740.2 | | 02N/14W-18N06S | 940.0 | 11-06-67 | 116.7 | 823.3 | 1101 |
| | | 8-15-68 | 18.0 | 740.0 | | | | 11-22-67 | DRY | | |
| | | 9-25-68 | 18.3 | 739.7 | | | | 11-28-67 12-04-67 | 6.7 9.9 | 933.3 930.1 | |
| 1N/16W-09G01S | 752.0 | 11-14-67 | DRY | | 1101 | | | 12-13-67 | 73.8 | 866.2 | |
| | | 4-15-68 | DRY | | | | | 12-20-67 | 92.0 | 848.0 | |
| 1N/16W-11002S | 727.0 | 11-14-67 | 27.9 | 699.1 698.4 | 1101 | | | 12-26-67 | 92.2 98.0 | 847.8 | |
| 1N/16W-11L02S | 728.0 | 4-16-68 | 28.6 DRY | 070.4 | 1141 | | | 1-17-68 1-24-68 2-07-68 | 56.9 86.0 | 883·1 654·0 | |
| PHY 104-11F053 | 160.0 | 4-16-68 | DRY | | 1101 | | | 2-28-68 | 96.8 114.6 | 843.2 825.4 | |
| IN/16W-15K015 | 813.1 | 10-17-67 | 25.1 | 788.0 | 1200 | | | 3-04-68 4-09-68 | 116.3 98.3 | 823.7 841.7 | |
| | | 11-16-67 | 25.4 | 787.7 | | | | 5-01-68 | 65.5 | 874.5 | |
| | | 12-13-67 | 25.5 26.0 | 787.6 787.1 | | 02N/14W-19H01S | 770.0 | 10-17-67 | 44.3 | 725.7 | 1200 |
| | | 2-14-68 | 26.2 | 786.9 | | Ve 4 4 4 7 7 1 1 4 3 1 | | 11-21-67 | 49.5 | 720.5 | |
| | | 3-14-68 | 26.3 | 786.8 | | | | 12-26-67 | 46.6 | 723.4 | |
| | | 4-23-68 5-15-68 | 26.6 | 786.5 786.2 | | | | 1-23-68 | 46.2 | 723.8 | |
| | | 6-20-68 | 27.0 | 786.1 | | | | 3-15-68 | 51.4 | 718.6 | |
| | | 7-19-68 8-15-68 | 27·2 27·5 | 785.9 785.6 | | | | 4-23-68 5-21-68 | 54.4 | 715.6 | |
| | | 9-25-68 | 27.9 | 785.2 | | | | | 55.5 | 714.5 | |
| 1N/16W-16G05S | 788.5 | 10-19-67 | 13.4 | 775-1 | 1200 | 02N/14W-19M02S | 906.1 | 10-20-67 | 214.3 | 691.8 | 1200 |
| | .0003 | 11-15-67 | 13.4 | 775.1 | | | | 12-28-67 | 205.2 | 700.9 | |
| | | 12-19-67 | 12.0 | 776.5 | | | | 1-18-68 | 210.1 | 696.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|---|--|----------------------------------|----------------------|---|--|--|---|--------------------------------------|
| | -1 | | L A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 0 | - | | | |
| SAN FERNAN | | | SUBAREA | U-05.80 | U-05.81 | SAN FERNAN | DO HYDRO SAN FERNA | SUBUNIT NDO HYDHO | | U-05.80 | U-05.B1 |
| 02N/14W-19M02S (CONT.) | 906.1 | 2-16-68 3-15-68 5-22-68 | 212.4 217.7 220.1 | 693.7 688.4 686.0 | 1200 | 02N/15W-19K01S | 890.5 | 10-25-67 11-16-67 12-28-67 1-18-68 | 335.2 326.1 328.2 323.5 | 555.3 564.4 562.3 567.0 | 1200 |
| 02N/14W-19Q015 | 782.4 | 2-05-68 2-12-68 2-19-68 3-11-68 3-18-68 3-18-68 | 86.4(5) 86.4(5) 90.4(5) 88.4(5) 88.4(5) 88.4(5) | 696.0 696.0 692.0 694.0 694.0 | 1101 | | | 2-16-68 3-15-68 4-22-68 5-24-68 | 324.0 326.9 329.5 332.1 | 566.5 563.6 561.0 558.4 | |
| | | 3-25-68 4-01-68 | 88.4(5) | 694.0 694.0 | | 02N/15W-21D01S | 878.6 | 10-01-67 2-05-68 7-03-68 | (7) (7) (0) | | 1101 |
| 02N/14W-22P01S | 1062.6 | 10-20-67 11-09-67 12-14-67 1-15-68 2-16-68 3-21-68 4-18-68 5-17-68 | 63.2 65.3 68.2 70.0 71.1 71.7 71.8 71.4 | 999.4 997.3 994.4 992.6 991.5 990.9 990.8 | 1200 | 02N/15W-22A015 | 908.5 | 10-03-67 11-07-67 12-04-67 1-02-68 2-05-68 3-04-68 4-08-68 5-06-68 | 347.9(3) 344.9(3) 347.9(3) 349.9(3) 348.9(3) 349.9(3) 345.9(3) 347.9(3) | 560.6 563.6 560.6 558.6 559.6 558.6 562.6 | 1101 |
| 02N/14W-30A01S | 890.0 | 10-01-67 11-05-67 11-26-67 12-17-67 1-07-68 2-04-68 3-03-68 4-07-68 5-05-68 | 210.5 210.4 210.3 211.3 210.5 209.9 210.1 211.8 213.7 | 679.5 679.6 679.7 678.7 679.5 680.1 679.9 678.2 676.3 | 1101 | 02N/15W-24H015 | 917.7 | 10-20-67 11-16-67 11-28-67 12-26-67 12-28-67 1-11-68 1-17-68 | 201.1 206.9 219.9 188.7 186.1 208.1 205.5 | 716.6 710.8 697.8 729.0 731.6 709.6 712.2 723.1 | 1200 1101 1200 1101 1200 |
| 02N/14W-30A035 | 881.5 | 10-01-67 11-05-67 11-26-67 12-17-67 2-04-68 | 225.3 215.2 216.8 214.9 218.0 | 656.2 666.3 664.7 666.6 663.5 | 1101 | 02N/15W-24J015 | 901.0 | | 198.3 211.1 203.8 207.6 | 719.4 706.6 713.9 710.1 574.8 | 1101 1200 |
| | | 3-03-68 4-07-68 5-05-68 | 214.4 220.9 225.3 | 667.1 660.6 656.2 | | | | 12-04-67 1-11-68 1-17-68 4-08-68 | 322.2 317.2 319.0 330.2 | 57848 58348 58240 57048 | |
| 02N/15W-09G02S | 1001.0 | 10-02-67 11-06-67 12-04-67 1-03-68 2-05-68 3-04-68 4-08-68 5-06-68 6-03-68 7-09-68 | 307.5(3) 309.1 309.1 308.9 307.7(3) 307.5(3) 309.9 310.0 310.4 | 693.5 691.9 691.9 692.1 693.3 693.5 691.1 691.0 691.0 | 1101 | 02N/15W-25G015 | 858.7 | 10-20-67 11-16-67 12-28-67 1-19-68 2-16-68 3-19-68 4-22-68 5-24-68 | 303.8 305.7 314.4 306.7 306.5 306.1 308.2 310.1 | 554.9 553.0 544.3 552.0 552.2 552.6 550.5 548.6 | 1200 |
| 02N/15W-15L02S | 937.1 | 8-06-68 9-03-68 10-03-67 11-06-67 11-27-67 12-04-67 | 310.5(3) 312.5 138.7 214.5 279.5 287.8 | 690.5 688.5 798.4 722.6 657.6 649.3 | | 02N/15W-25L015 | 831.9 | 10-20-67 11-16-67 12-28-67 1-19-68 2-16-68 3-15-68 4-23-68 | 287.4 288.7 289.5 289.3 289.1 288.9 289.9 | 544.5 543.2 542.4 542.6 542.8 543.0 542.0 | 1200 |
| 02N/15¥-16J015 | 920.5 | 1-02-68 4-08-68 10-03-67 11-06-67 11-27-67 12-04-67 2-05-68 3-04-68 3-04-68 | 309.5 345.8 180.8 190.6 206.0 186.0 184.6 204.7 | 627.6 591.3 739.7 729.9 714.5 734.5 735.9 715.8 | 1101 | 02N/15W-25P01S | 817.0 | 5-24-68 10-24-67 11-21-67 12-19-67 1-16-68 2-20-68 3-19-68 5-02-68 | 291.5 278.9 279.7 279.9 279.6 279.0 279.4 279.2 280.1 | 540.4 538.1 537.3 537.1 537.4 538.0 537.6 537.6 | 1200 |
| | | 4-08-68 5-06-68 6-03-68 7-09-68 8-06-68 | 216.5 201.9 213.3 221.7 222.8 | 704.0 718.6 707.2 698.8 697.7 | | 02N/15W-26H015 | 831.9 | 11-07-67 12-04-67 4-08-68 | 280.3 (9) 280.3 | 551.6 551.6 | 1101 |
| 02N/15W-16J025 | 913.4 | 9-03-68 11-27-67 12-04-67 | (7) 57.5 58.9 | 855.9 854.5 | 1101 | 02N/15W-26P025 | 794.5 | 10-03-67 10-03-67 11-07-67 12-04-67 | 250.0 250.0 249.7 247.7(3) | 544.5 544.8 546.8 544.3 | 1101 |
| 02N/15W-16J035 | 914.5 | 11-27-67 12-04-67 | 19.2 31.5 | 895.3 883.0 | | | | 1-02-68 2-05-68 3-04-68 4-08-68 | 250.2 249.8 249.7 246.4(3) | 544.7 544.8 | |
| 02N/15W-16R01S | 902.0 | 10-03-67 11-06-67 11-27-67 12-04-67 1-02-68 2-05-68 3-04-68 4-08-68 5-06-68 6-03-68 7-09-68 | 177.5 233.0 209.3 172.9 158.5 179.2 237.0 165.5 170.8 228.6 241.4 (3) | 724.5 669.0 692.7 729.1 743.5 722.8 665.0 736.5 731.2 673.4 | | 02N/15W-27J01S | 820.2 | 5-01-68 10-23-67 11-16-67 12-15-67 1-18-68 2-15-68 3-14-68 4-25-68 5-24-68 | 245.7(3) 268.2 265.6 267.4 267.9 267.5 267.6 268.5 270.3 | 548.8 552.0 554.6 552.8 552.3 552.7 552.6 551.7 549.9 | 1200 |
| 02N/15W-16R02S | 902.0 | 8-06-68 9-03-68 11-27-67 12-04-67 1-02-68 | 246.0 249.9 DRY DRY DRY | 656.0 652.1 | | 02N/15W-28C01S | 837.2 | 10-03-67 11-06-67 12-04-67 1-02-68 2-05-68 3-04-68 | 244.7 245.3 245.6 245.4 245.9 245.9 | 592.5 591.9 591.6 591.8 591.3 | 1101 |

TABLE C-I (Cont.) GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLY- ING | STATE WELL | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYIN DATA |
|----------------------|--------------------------------|----------------------|--|-------------------------------|--------------------------|-------------------|--------------------------------|----------------------|--|-------------------------------|----------------------------|
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | IN FEET | IN FEET | |
| | | | L A SAN GABI | | R HYDRO L | | | | | | |
| SAN FERNAI | | POBONII | SUBAREA | U-05.80 | U-05.81 | | NOO HYDRO SAN FERNI | ANDO HYDRO | SUBAREA | U-05.80 | U-05. |
| 02N/15W-28C015 | 837.2 | 4-08-68 | 245.7 | 591.5 | 1101 | | | 14 14 49 | | 770 0 | |
| (CONT.) | | 5-01-68 6-03-68 | 245.6 245.6 | 591.6 591.6 | | 02N/16W-27F045 | 792.0 | 10-10-67 11-13-67 | 13.7 13.9 | 778.3 776.1 | 1101 |
| | | 7-09-68 | 249.3 | 587.9 | Ar . | | | 12-05-67 | 12.7 | 779,3 | |
| | | 8-06-68 9-03-68 | 245.7 245.8 | 591.5 591.4 | | | | 1-10-68 | 12.2 | 779.6 781.1 | |
| | | | | | | | | 3-05-68 | 10.9 | 781.1 | |
| 02N/15W-20P01S | 805.0 | 10-03-67 11-07-67 | 219.5 219.8 | 585.5 585.2 | | 7 1 | | 4-15-68 5-13-68 | 12.5 13.0 | 779.5 779.0 | |
| | | 12-04-67 | 219.7 | 585.3 | | | | 2-13-00 | | ***** | |
| | | 2-05-68 3-04-68 | 219.6 220.3 | 585.4 584.7 | | 02N/16W-27H01S | 804.1 | 11-15-67 3-14-68 | (7) 18.1 | 786.0 | 1101 |
| | | 4-08-68 | 220.4 | 584.6 | | | | 4-16-68 | 19.3 | 764.6 | |
| | | 5-01-68 7-09-68 | 220.2(3) | 584.8 584.1 | | 02N/16W-27K01S | 790.9 | 11-15-67 | 14.7 | 776.2 | 1101 |
| | | 8-06-68 | 221.1 | 583.9 | | OFIN TON STROTO | .,,,, | 4-16-68 | 14.0 | 776.9 | |
| | | 9-03-68 | 221.2 | 583.8 | | 02N/16W-27L015 | 783.3 | 10-19-67 | 7.5 | 775.8 | 1200 |
| 02N/16W-07Q015 | 1017.0 | 11-14-67 | 45.9 | 971-1 | 1101 | GEWY TOTAL EVENTS | ,0303 | 11-15-67 | 7.4 | 775.9 | |
| | | 4-25-68 | 46.6 | 970.4 | | | | 12-14-67 | 7.2 6.8 | 776.1 776.5 | |
| 02N/16W-20R01S | 867.1 | 10-10-67 | 66.2 | 800.9 | 1101 | | | 2-15-68 | 6.7 | 776.6 | |
| E. | | 11-13-67 12-05-67 | 66.2 66.1 | 800.9 | | | | 3-20-68 4-17-68 | 6.5 | 776.8 776.8 | |
| | | 1-10-68 | 66.1 | 801.0 | | | | 5-15-68 | 6.6 | 776.7 | |
| | | 2-14-68 3-05-68 | 66.0 66.1 | 801.1 | | | | 6-19-68 7-18-68 | 6.8 | 776.5 776.4 | |
| | | 4-15-68 | 66.4 | 800.7 | | | | 8-15-68 | 7.0 | 776.3 | |
| | | 5-13-68 6-11-68 | 66.4 | 800.7 800.3 | | | | 9-26-68 | 7.4 | 775.9 | |
| | | 7-02-68 | 66.9 | 800.2 | | 02N/16W-27P035 | 773.3 | 10-10-67 | 11.2 | 762.1 | 1101 |
| | • | 8-13-68 9-03-68 | 67.1 66.9 | 800.0 | | | | 11-13-67 12-05-67 | 11.2 | 762.1 762.8 | |
| | 1.00 | | | | | | | 1-10-68 | 10.4 | 762.9 | |
| 05N/16A-51F012 | 870.0 | 11-15-67 4-18-68 | 69.0 69.9 | 801.0 | 1200 | | | 2-14-68 3-05-68 | 10.4 | 762.9 763.3 | |
| | | | | 00001 | | | | 4-15-68 | 10.4 | 762.9 | |
| 02N/16W-21P02S | 773.7 | 10-20-67 11-17-67 | (1) (1) | | 1200 | | | 5-13-68 6-11-68 | 10.6 | 762.7 762.5 | |
| | | 12-13-67 | FLOW | | | | | 7-02-68 | 11.0 | 762.3 | |
| | | 1-17-68 2-14-68 | FLOW Flow | | | | | 8-13-68 9-03-68 | 11.2 11.4 | 762.1 761.9 | |
| | | 3-14-68 | FLOW | | | | | | | | |
| | | 4-25-68 5-17-68 | (1) (1) | | | 02N/16W-27P045 | 769.9 | 10-10-67 11-13-67 | 10.7(2) | 759.2 759.1 | 1101 |
| | | 6-20-68 | (1) | | | | | 12-05-67 | 3.7 | 766.2 | |
| | | 7-19-68 8-15-68 | (1) (1) | | | | | 1-10-68 2-14-68 | 9.5 | 760.4 760.3 | |
| | | 9-26-68 | (i) | | | | | 3-05-68 | 10.1 | 759.8 | |
| 02N/16W-22K015 | 851.4 | 10-19-67 | 48.9 | 802.5 | 1200 | | | 4-15-68 5-13-68 | 10.0 10.1 | 759•9 759•8 | |
| | | 11-15-67 12-13-67 | 49.0 | 802.4 | | 02N/16W-27P055 | 771.5 | 10-10-67 | 11.2 | 760.3 | 1101 |
| | | 1-17-68 | 48.7 | 802.7 | | A544 Tan-51-022 | 771.5 | 11-13-67 | 11.3 | 760.2 | |
| | | 2-15-68 3-20-68 | 48.7 48.7 | 802.7 802.7 | | | | 12-05-67 1-10-60 | 10.6 | 760.9 761.0 | |
| | | 4-18-68 | 48.8 | 802.6 | | | | 2-14-68 | 10.4 | 761.1 | |
| • | | 5-16-68 7-19-68 | 49.2 | 802.2 | | | | 3-05-68 4-15-68 | 10.4 | 761 • 1 761 • 0 | |
| * | | 8-15-68 | 49.3 | 802.1 | | | | 5-13-66 | 10.5 | 761.0 | |
| | | 9-25-68 | 49.5 | 801.9 | | 02N/16W-288025 | 830.9 | 11-15-67 | 32.6 | 796.3 | 1200 |
| 02N/16W-25P01S | 781.0 | 10-17-67 | 68.1 | 712.9 | 1200 | 20 | -5007 | 4-18-68 | 32.8 | 798.1 | |
| | | 11-16-67 12-13-67 | 68.3 | 712.7 712.9 | | 02N/16W-28J02S | 796.0 | 10-19-67 | 13.5 | 782.5 | 1200 |
| | | 1-17-68 | 68.4 | 712.6 | | | | 12-14-67 | 13.0 | 783.0 | |
| 1 | | 2-14-68 3-14-68 | 68.5 68.6 | 712.5 712.4 | | | | 1-18-68 2-15-68 | 12.5 12.4 | 703.5 703.6 | |
| | | 4-24-68 | 68.6 | 712.4 | | | | 3-20-68 | 12.0 | 764.0 | |
| | | 5-15-68 8-15-68 | 68.7 68.9 | 712.3 712.1 | | | | 4-17-68 5-17-68 | 11.9 12.1 | 784 • 1 783 • 9 | |
| | | 9-27-68 | 69.1 | 711.9 | | | | 6-19-68 | 12.2 | 763.8 | |
| 02N/16W-27F015 | 793.4 | 10-10-67 | 14.0 | 779.4 | 1101 | | | 7-16-68 8-15-68 | 12.4 | 783.6 782.6 | |
| | | 11-13-67 | 14.3 | 779.1 | | | | 9-26-68 | 13.5 | 782.5 | |
| | | 12-05-67 1-10-68 | 13.1 12.5 | 780.3 780.9 | | 02N/16W-29M015 | 846.0 | 10-19-67 | 47.5 | 798.5 | 1280 |
| | | 2-14-68 3-05-68 | 12.3 12.2 | 781.1 781.2 | | | | 11-15-67 12-13-67 | 48.3 | 797.7 796.0 | |
| | | 4-15-68 | 13.1 | 780.3 | | | | 1-17-60 | 48.1 | 797.9 | |
| | | 5-13-68 6-11-68 | 13.2 13.1 | 780.2 780.3 | | | | 2-15-68 3-20-68 | 48.0 | 796.0 790.2 | |
| | | 7-02-68 | 13.2 | 780.2 | | | | 4-18-68 | 48.1 | 797.9 | |
| | | 8-13-68 9-03-68 | 13.2 13.3 | 780.2 780.1 | | | | 5-16-68 7-19-68 | 46.2 | 797.8 601.1 | |
| | | | | 1001 | | | | 8-15-68 | 45.4 | 800.6 | |
| 02N/16W-27F025 | 801.0 | 10-20-67 | (1) (1) | | 1200 | | | 9-26-68 | 46.6 | 799•4 | |
| | | 11-17-67 12-13-67 | 16.9 | 784.1 | | 02N/16W-30H025 | 859.0 | 10-19-67 | 56.6 | 802.4 | 1200 |
| | | 1-17-68 | 16.2 | 784.8 | | | | 11-15-67 | 56.7 56.6 | 602.3 602.4 | |
| | | 2-14-68 3-14-68 | 15.9 15.5 | 785.1 785.5 | | | | 1-17-68 | 56.6 | 802.4 | |
| | | 4-25-68 | (1) | | | | | 2-15-68 3-20-68 | 56.5 56.4 | 802.5 802.6 | |
| | | 5-17-68 6-20-68 | (1) 17.5 | 783.5 | | | | 4-18-68 | 56.6 | 802.4 | |
| | | 7-19-68 | 17.5 | 783.5 | | | | 5-16-66 | 56.8 | 802.2 | |
| | | 8-15-68 9-26-68 | 17.5 17.8 | 783.5 783.2 | | | | 6-20-68 7-19-68 | 56.9 56.5 | 802·1 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUNO SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|------------------------|---|--|----------------------------|
| | | | L A SAN GAR | RIEL RIVER | HYDRO U | NIT U-05+0 | 0 | | | | |
| SAN FERNAN | DO HYDRO SAN FERNA | SUBUNIT | SUBAREA | U-05.80 | U-05.81 | SAN FERNAN | | SUBUNIT NDO HYDRO S | | U-95.80 | U-05.8 |
| 2N/16W-30H025 | 859.0 | 8-15-68 9-26-68 | 56.6 56.9 | 802.4 | 1200 | 02N/16W-339015 (CONT.) | 770.0 | 5-15-68 6-19-68 | 8.5 | 761.5 761.1 760.6 | 1200 |
| 2N/16W-32F015 | 805.0 | 10-19-67 | DRY | | 1200 | | | 7-18-68 8-15-68 | 10.1 | 759.9 | |
| | | 11-15-67 12-15-67 | DRY | | | | | 9-26-68 | 11.0 | 759.0 | |
| | | 1-18-68 | DRY | | | 02N/16W-34001S | 772.2 | 10-19-67 | 7.8 7.8 | 764.4 | 1200 |
| | | 2-15-68 3-20-68 | DRY | | | | | 11-15-67 12-15-67 | 7.6 | 764.6 | |
| | | 4-17-68 | 18.0 | 787.0 | | | | 1-17-68 2-15-68 | 7.4 | 764.8 | |
| | | 5-15-68 | 18.0 DRY | 787.0 | | | | 3-20-68 | 7.3 | 764.9 | |
| | | 7-18-68 | DRY | | | | | 4-17-68 5-15-68 | 7.4 7.4 | 764 • 8 764 • 8 | |
| | | 8-15-68 9-26-68 | ORY | | | | | 6-19-68 | 8.0 | 764.2 | |
| 3N/14H-22H01S | 799.5 | 10-19-67 | 18.0 | 781.5 | 1200 | | | 7-18-68 8-15-68 | 8 · 0 7 · 9 | 764.2 764.3 | |
| ZN/16#-32H01S | 19913 | 11-15-67 | 18.1 | 781.4 | | | | 9-26-68 | 8.3 | 763.9 | |
| | | 12-15-67 | 17.4 17.1 | 782.1 782.4 | | 02N/16W-34E015 | 1237.0 | 10-19-67 | DRY | | 1200 |
| | | 2-15-68 | 16.9 | 782.6 | | • | | 11-15-67 | DRY | | 1101 |
| | | 3-20-68 4-17-68 | 16.6 15.7 | 782.9 783.8 | | | | 12-15-67 | (6) | | |
| | | 5-15-68 | 15.8 | 783.7 | | 02N/16W-34G015 | 758.0 | 11-15-67 | (7) (7) | | 1200 |
| | | 6-19-68 7-18-68 | 16.4 | 783.1 782.7 | | | | 4-11-68 | 177 | | |
| | | 8-15-68 | 17.8 | 781.7 | | 02N/16W-34G025 | 764.0 | 10-20-67 | (1) | | 1200 |
| | | 9-26-68 | 18.3 | 781.2 | | | | 11-15-67 12-13-67 | (1) FLOW | | |
| 2N/16W-32N01S | 799.0 | 10-19-67 | 13.7 | 785.3 | 1200 | | | 1-17-68 | FLOW | | |
| | | 11-15-67 | 13.6 12.6 | 785.4 786.4 | | | | 2-14-68 3-14-68 | FLOW | | |
| | | 1-18-68 | 12.5 | 786.5 | | | | 4-25-68 5-16-68 | (1) | | |
| | | 2-15-68 3-20-68 | 12.4 12.0 | 786.6 787.0 | o 1 | | | 6-20-68 | (1) | | |
| | | 4-17-68 | 11.9 | 787.1 787.0 | | | | 7-23-68 8-15-68 | (1) | | |
| | | 5-15-68 6-19-68 | 12.0 12.5 | 786.5 | | | | 9-26-68 | (1) | | |
| | | 7-18-68 | 13.0 | 786.0 785.6 | | 02N/16W-34K02S | 750.0 | 10-20-67 | (1) | | 1200 |
| | | 8-15-68 9-27-68 | 13.4 13.9 | 785.1 | | 0545 104-24K052 | , 5000 | 12-13-67 | 5.1 | 744.9 | |
| 20//149-220415 | 703 0 | 10-19-67 | 13.8 | 780.0 | 1200 | | | 1-17-68 | 3.0 FLOW | 747.0 | |
| 2N/16W-32P015 | 793.8 | 11-15-67 | 14.0 | 779.8 | 1200 | | | 3-14-68 | FLOW | | |
| | | 12-19-67 | 12.9 12.6 | 780.9 781.2 | | | | 4-25-68 5-16-68 | (1) | | |
| | | 2-15-68 | 12.6 | 781.2 | | | | 6-20-68 | (1) | | |
| | | 3-20-68 4-17-68 | 12.2 | 781.6 781.6 | | | | 7-23-68 8-15-68 | (1) | | |
| | | 5-15-68 | 12.4 | 781.4 | | | | 9-26-68 | (1) | | |
| | | 6-19-68 7-18-68 | 12.8 13.4 | 781.0 780.4 | | 02N/16W-34N015 | 755.0 | 10-19-67 | 11.0 | 744.0 | 1200 |
| | | 8-15-68 | 13.8 | 780.0 | | | | 11-15-67 12-14-67 | 11.1 | 743.9 744.0 | |
| | | 9-27-68 | 14.4 | 779.4 | | | | 1-18-68 | 10.8 | 744.2 | |
| 2N/16W-33G06S | 776.9 | 10-19-67 | ORY | | 1200 | | | 2-15-68 3-20-68 | 10.8 | 744.2 744.3 | |
| | | 11-15-67 | DRY | | | | | 4-17-68 | 10.6 | 744.4 | |
| | | 1-18-68 | 7.4 | 769.5 | | | | 5-15-68 6-19-68 | 10.5 | 744.5 | |
| | | 2-15-68 3-20-68 | DRY | | | | | 7-18-68 | 10.8 | 744.2 | |
| | | 4-17-68 | ORY | | | | | 8-15-68 9-26-68 | 11.0 | 744.0 743.7 | |
| | | 5-15-68 6-19-68 | DRY | | | 02N/17W-13A015 | 970.5 | 11-13-67 | 7.9 | 962.6 | 1101 |
| 2N/16W-33G07S | 785.0 | 10-19-67 11-15-67 | 14.7 14.7 | 770.3 770.3 | 1200 | | | 4-15-68 | 5.4 | 965.1 | |
| | | 12-15-67 | 14.3 | 770.7 771.4 | | 02N/17W-130015 | 1000.0 | 11-14-67 | (1) | | 1101 |
| | | 2-15-68 | 13.5 | 771.5 | | 02N/17W-13H025 | 960.7 | 11-13-67 | 9.4 7.2 | 951·3 953·5 | 1101 |
| | | 3-20-68 4-17-68 | | 772.0 772.1 | | | | 4-12-00 | 102 | 42342 | |
| | | 5-15-68 | 12.7 | 772.3 | | 02N/17w-13K015 | 954.9 | 10-10-67 11-13-67 | 8.6 | 946.3 | 1101 |
| | | 6-19-68 7-18-68 | | 772.1 771.8 | | | | 12-05-67 | 6.0 | 948.9 | |
| | | 8-15-68 | 14.5 | 770.5 | | | | 1-10-68 | 5.5 5.6 | 949.4 | |
| | | 9-26-68 | 15.2 | 769.8 | | | | 3-05-68 | 5.7 | 949.2 | |
| 2N/16W-33H01S | 772.5 | 10-19-67 | | | 1200 | | | 4-15-68 5-13-68 | 5.4 | 949.5 | |
| | | 11-15-67 12-15-67 | | 763.6 | | | | 6-11-68 | 7.0 | 947.9 | |
| | | 1-18-68 2-15-68 | | 763.9 764.0 | | | | 7-02-68 8-13-68 | 7.2 | 947.7 | |
| | | 3-20-68 | 8.0 | 764.5 | | | | 9-03-68 | 11.4 | 943.5 | |
| | | 4-17-68 5-18-68 | | 764.3 763.8 | | 02N/17W-13L025 | 940.0 | 11-14-67 | 6.5 | 933.5 | 1101 |
| | | 6-19-68 | 9.2 | 763.3 | | | | 4-16-68 | 4.6 | 935+4 | |
| | | 7-18-68 8-15-68 | DRY | | | 02N/17W-14J015 | 1066.0 | 11-14-67 4-16-68 | 53·1 39·6 | 1012.9 | 1101 |
| 02N/16W-33Q01S | 770.0 | 9-26-68 | | 759.6 | 1200 | 02N/17W-34P015 | 959.2 | 11-15-67 | 29.7 | 929.5 | 1101 |
| | | 11-15-67 | 10.5 | 759.5 | | | | 4-15-68 | 27.6 | 931.6 | |
| | | 12-15-67 | | 760.2 760.5 | | 02N/17W-35J015 | 825.6 | 10-10-67 | 16.1 | 809.5 | 1101 |
| | | 2-15-68 | 9.1 | 760.9 | | | | 11-13-67 | 16.0 15.6 | 809.6 | |
| | | 3-20-68 4-17-68 | | 761.4 761.7 | | I | | 1-10-68 | 15.4 | 810.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|--|---|--|----------------------------------|---------------------------|---|--|---|--|----------------------------|
| | | | A SAN GAB | RIEL RIVER | HYORO UI | VIT U-05. | 00 | | W PEET | | |
| SAN FERNA | NDO HYDRO | | | U-05.80 | | SAN FERNA | | | | U-05.80 | |
| | | NDO HYDRO S | | | U-05.81 | | | DRO SUBAREA | | | U-05.8 |
| 02N/17W-35J015 (CONT.) | 825.6 | 2-14-68 3-05-68 4-15-68 5-13-68 | 15.1 15.4 15.3 15.4 | 810.5 810.2 810.3 810.2 | 1101 | 03N/15W-20R015 (CONT.) | 1428.1 | 5-06-68 6-03-68 7-09-68 8-06-68 | (1) (1) (1) (1) | | 1101 |
| | | 8-13-68 9-03-68 | 16.5 | 809.1 | | | | 9-03-68 | (1) | | |
| 03N/15W-29C015 | 1381.0 | 11-06-67 4-08-68 | (7) 90.7 | 1290.3 | 1101 | 03N/15W-20R025 | 1421.8 | 11-06-67 12-04-67 4-08-68 | (1) 93.0 87.4 | 1328.8 | 1101 |
| 03N/15W-34K025 | 1149.9 | 10-02-67 | 82.1 | 1067.8 | 1101 | 03N/15W-21Q015 | 1417.0 | 11-06-67 4-08-68 | 159.9 DRY | 1257•1 | 1101 |
| | | 11-06-67 11-09-67 | 81.6 | 1068.3 | 1101 | -3N/15H-25CA15 | 1541 0 | - 70.70 | | | |
| | | 11-29-67 | 82.0 81.4 | 1067.9 | 1200 | 03N/15W-25G015 | 1501.8 | 11-29-67 4-25-68 | (2) (2) | | 1200 |
| | | 12-04-67 12-15-67 | 81.4 | 1068.5 | 1101 | 03N/15W-26G01S | 1422.5 | 11-06-67 | 246.0 | 1176.5 | 1101 |
| | | 1-18-68 | 81.0 | 1068.9 | | 03/4/13#-500013 | 145543 | 4-08-68 | (2) | 111043 | 1101 |
| | | 2-05-68 2-15-68 | 80.8 | 1069.1 | 1101 | 03N/15W-33E01S | 1186.6 | 10-18-67 | 101.3 | 1085.3 | 1200 |
| | | 3-04-68 | 80.3 | 1069.6 | 1101 | VO 10 032410 | *************************************** | 11-15-67 | 101.6 | 1085.0 | |
| | | 3-14-68 4-08-68 | 80.7 79.7 | 1069.2 | 1200 | | | 12-15-67 1-18-68 | 101.7 | 1085.3 | |
| | | 4-25-68 | 80.2 | 1069.7 | 1200 | | | 2-15-68 | 102.2 | 1004.4 | |
| | | 4-25-68 5-06-68 | 79.3 80.5 | 1070.6 | 1101 | | | 3-14-68 4-25-68 | 101.7 | 1084.9 | |
| 03N/15W-34P015 | 1130.3 | 11-07-67 | 74.5 | 1055.8 | 1101 | | | 5-17-68 6-14-68 | 102.0 | 1084.6 | |
| D3N/15W-34P07S | 1125.0 | 4-09-68 | 71.0 | 1059.3 | | 03N/15W-34A01S | 1244.0 | 11-07-67 | 177.5 | 1066.5 | 1101 |
| 1341 134-34-013 | 1123.0 | 4-09-68 | 71.7 | 1053.3 1058.2 | 1101 | 03N/15W-34801S | 1222.5 | 4-09-68 | 184.4 | 1059.6 | 1101 |
| 03N/15W-34P10S | 1133.0 | 10-02-67 | 84.0 | 1049.0 | 1101 | | | 4-08-68 | 157.9 | 1064.6 | |
| | | 1-03-68 | 71.8 | 1061.2 | | 03N/15W-34C01S | 1237.0 | 11-07-67 | 171.6 | 1065.4 | 1101 |
| | | 2-05-68 3-04-68 | 72.1 | 1060.9 | | | | 4-09-68 | 174.4 | 1062.6 | |
| | | 4-08-68 | 71.1 70.0 | 1061.9 | | 03N/15W-34H015 | 1220.0 | 11-07-67 | 106.4 | 1113.6 | 1101 |
| | | 5-06-68 | 71.6 | 1061.4 | | | • | 4-09-68 | 99.2 | 1120.8 | |
| | | 6-03-68 7-09-68 | 74.3 76.7 | 1058.7 1056.3 | | 03N/15W-34P06S | 1130.3 | 11-07-67 | 75.1 | 1055.2 | 1101 |
| | | 8-06-68 | 78.7 | 1054.3 | | 03N7 13W-34F 003 | 1134.3 | 4-09-68 | 71.1 | 1059.2 | 1101 |
| | | 9-03-68 | 80.0 | 1053.0 | | 03N/15W-36C01S | 1280.5 | 11-29-67 | 37.1 | 1243.4 | 1200 |
| 35J025-W21/NE | 1204.0 | 1-17-68 | 18.7 | 1185.3 | 1101 | | | 1-03-68 | 38.0 | 1242.5 | 1101 |
| | | 2-26-68 5-01-68 | 21.3 | 1182.7 1172.8 | | | | 1-17-68 2-26-68 | 38.3 39.5 | 1242.2 | |
| | | | | | | | | 4-25-68 | 39.7 | 1240.8 | 1200 |
| 3N/15W-35M015 | 1209.4 | 1-17-68 | 33·2 (7) | 1176.2 | 1101 | | | 5-01-68 5-15-68 | 39.9 40.1 | 1240.6 | 1101 |
| | | 5-01-68 | 35.8 | 1173.6 | | | | 6-12-68 | 40.5 | 1240.0 | |
| | | 5-15-68 | 32.5 | 1176.9 | | | | 6-19-68 | 40.5 | 1240.0 1239.9 | |
| 13N/15W-36E01S | 1229.6 | 10-02-67 | 20.3 | 1213.2 | 1101 | | | | | | |
| | | 1-03-68 | 20.5 | 1209.1 | | | TUJUNGA H | YDRO SUBAREA | • | | U-05.83 |
| | | 1-17-68 | 19.7 | 1209.9 | | | | | | | |
| | | 2-05-68 | 20.2 | 1209.5 | | 02N/13W-18N015 | 1796.2 | 10-20-67 11-14-67 | (8) (8) | | 1200 |
| | | 3-04-68 | 20.4 | 1209.2 | | | | 12-15-67 | (6) | | |
| | | 4-09-68 | 20.7 | 1208.9 | | | | 1-15-68 2-15-68 | (8) (8) | | |
| | | 5-01-68 | 20.4 | 1209.2 | | | | 3-14-68 | (8) | | |
| | | 5-08-68 5-15-68 | 19.6 | 1210.0 | | | | 4-18-68 5-17-68 | (6) (8) | | |
| | | 6-03-68 | 21.2 | 1208.4 | | 02N/14W-05L015 | 1141.0 | 11-07-67 | 5.8 | 1135.2 | 1101 |
| | | 6-19-68 | 20.0 | 1209.6 | | | | 4-09-68 | 6.0 | 1135.0 | |
| | | 7-09-68 8-06-68 | 19.8 22.6 | 1209.8 | | 02N/14W-06J015 | 1204.2 | 12-01-67 4-25-68 | 171.7 174.1 | 1032.5 | 1200 |
| | | 9-03-68 | 24.6 | 1205.0 | | 02N/14W-08G025 | 1063.9 | 10-20-67 | 12.1 | 1051.6 | 1200 |
| | SYLMAR HY | JRO SUBAREA | | | U-05.82 | | | 11-09-67 12-14-67 | 13.3 | 1050.6 | |
| | | | | | | | | 1-15-68 2-15-68 | 13.6 | 1050.3 | |
| 2N/154-048095 | 1145.0 | 10-18-67 | (1) | | 1200 | | | 3-14-68 | 13.9 | 1050.0 | |
| | | 12-15-67 | (1) | | | | | | 14.1 | 1049.8 | |
| | | 2-15-68 3-14-68 | (1) | | | 02N/14W-09E015 | 1098.5 | 12-01-67 | 39.3 | 1059.2 | 1200 |
| | | 4-25-68 | (1) | | | | | 4-14-08 | 40.4 | 1058 • 1 | |
| | | 5-17-68 6-14-68 | (1) (1) | | | 02N/14W-09H015 | 1164.1 | 10-20-67 | 51.0 52.3 | 1113.1 | 1200 |
| | | 7-18-68 | (1) | | 1 | | | 12-14-67 | 50.4 | 1113.7 | |
| | | 8-16-68 | (1) | | | | | 1-15-68 | 50.9 | 1113.2 | |
| | | 9-24-68 | (1) | | | | | 2-15-68 3-14-68 | 51.3 | 1112.8 | |
| 3N/15W-20R015 | 1428.1 | 10-02-67 | (1) | | 1101 | | | 4-19-66 | 51.0 | 1113.1 | |
| | | 11-06-67 12-04-67 | (1) 117.8 | 1310.3 | | 02N/14W-09N025 | 1088.6 | 10-03-67 | 17.3 | 1071.3 | 1101 |
| | | 1-03-68 | 111.7 | 1316.4 | | | | 10-03-67 | 17.3 | 1071.3 | |
| | | 2-05-68 | 104.8 | 1323.3 | | | | 11-07-67 | 19.0 | 1069.6 | |
| | | | | 1326.6 | | | | 41 41 | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLY- | STATE WELL | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLYING |
|----------------------------------|--------------------------------|---|--|--|-------------------|----------------|--------------------------------|---|---|--|---------------------|
| | IN FEET | | SURFACE IN FEET | IN FEET | DATA | | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | | A SAN GABRI | | HYDRO UN | | | | | | |
| SAN FERNAN | | SUBUNIT ORO SUBAREA | U | -05-80 | U-05.83 | SAN FERNAN | | YDRO SUBAREA | | U-05.80 | U=05.84 |
| 02N/14W-09N02S (CONT.) | 1988.6 | 2-05-68 3-04-68 4-08-68 | 17.0 17.2 17.1 | 1071.6 1071.4 1071.5 | 1101 | 01N/13W-03G015 | 1170.0 | 11-08-67 4-09-68 | 92.9 83.9 | 1077.1 1086.1 | 1101 |
| | | 5-01-68 | 15.5 | 1073.1 | 1200 | 01N/13W-05001S | 399.7 | 10-25-67 11-29-67 12-27-67 | 23.4 23.6 23.2 | 376.3 376.1 376.5 | 1200 |
| 02N/14W-10F015 | 1193.3 | 12-01-67 4-25-68 | 51.5 | 1141.8 | 1200 | | | 1-23-68 2-27-68 | 23.3 23.5 | 376.4 376.2 | |
| 02N/14¥-10N015 | 1151.7 | 12-01-67 4-19-68 | 43.2 | 1108.5 | 1200 | | | 3-27-68 4-24-68 5-22-68 | 23.4 23.5 24.2 | 376.3 376.2 375.5 | |
| 02N/14W-10R015 | 1222.7 | 12-01-67 4-18-68 | 35.6 36.2 | 1187.1 1186.5 | 1200 | | | 6-27-68 7-25-68 8-28-68 | 23.5 23.6 23.8 | 376.2 376.1 375.9 | |
| 02N/14W-10R025 | 1215.0 | 10-20-67 11-09-67 12-14-67 1-15-68 2-15-68 3-14-68 | 38.1 39.4 36.9 37.3 36.8 36.8 | 1176.9 1175.6 1178.1 1177.7 1178.2 1178.2 | 1200 | 01N/13H-108015 | 1010.0 | 9-24-68 10-11-67 11-08-67 12-13-67 1-03-68 | 23.9 22.0(5) 23.0(5) 22.0(5) 23.5(5) | 375.8 988.0 987.0 988.0 986.5 | 1101 |
| 02N/14W-11K015 | 1286.1 | 4-18-68 | 37.3 | 1177.7 | 1200 | | | 2-07-68 3-13-68 4-10-68 | 22.4(5) 21.6(5) 19.4(5) | 987.6 988.4 990.6 | |
| | | 4-18-68 | (3) | 1346.0 | 1200 | | | 5-08-68 6-05-68 7-03-68 | 19.4 (5) 19.7 20.2 | 990.6 990.3 989.8 | |
| 02N/14W-12C025 | 1356.1 | 10-20-67 11-14-67 12-15-67 1-15-68 | 10.1 10.5 11.7 9.3 | 1345.6 1344.4 1346.8 1346.8 | 1200 | 01N/13W-10F015 | 965.2 | 8-07-68 9-04-68 | 21.0 21.7 26.2(5) | 989.0 988.3 939.0 | 1101 |
| | | 2-15-68 3-14-68 4-18-68 | 9.3 10.1 6.2 | 1346.0 1349.9 | 1244 | 010713#-101013 | 70312 | 11-08-67 12-13-67 1-03-68 2-07-68 | 26.2(5) 26.2(5) 26.2(5) 28.5(5) | 939.0 939.0 939.0 936.7 | 1 |
| 02N/14W-13D02S 02N/14W-13D045 | 1455.0 | 12-01-67 | 77.9 87.2 | 1377.1 | 1200 | | | 3-13-68 4-10-68 | 26.2(5) 12.4(5) | 939.0 952.8 | |
| 02N/14#-13E025 | 1439.6 | 4-09-68 | 63.9 | 1386.5 | 1200 | | | 5-08-68 6-05-68 7-03-68 | 21.6(5) 21.6(5) 21.6(5) | 943.6 943.6 943.6 | |
| 02N/14W-13E035 | 1455.0 | 4-18-68 | 58.5 79.0 | 1381.1 | 1200 | | | 8-07-68 9-04-68 | 21.6(5) | 943.6 | |
| VEN7.44 13.033 | | 11-14-67 12-15-67 1-15-68 2-15-68 3-14-68 4-18-68 5-17-68 | 77.5 75.9 74.6 73.6 72.6 71.4 | 1377.5 1379.1 1380.4 1381.4 1382.4 1383.6 1384.3 | | 01N/13W-10F02S | 964.5 | 10-11-67 11-08-67 12-13-67 1-03-68 2-07-68 3-13-68 4-10-68 5-08-68 | 21.0 21.0 20.5 20.0 19.4 18.3 11.6 | 943.5 943.5 944.0 944.5 945.1 946.2 952.9 949.0 | 1101 |
| 02N/14W-13E045 | 1456.2 | 12-01-67 4-18-68 12-01-67 | 79.0 71.3 35.4 | 1377.2 1384.9 | 1200 | : | | 6-05-68 7-03-68 8-07-68 9-04-68 | 16.0 16.2 16.7 17.2 | 948.5 948.3 947.8 947.3 | |
| 02N/14W-14A015 | | 4-18-68 | 30.4 | 1371.8 | | 01N/13W-10F03S | 966.1 | 10-11-67 | 56.1(1) 36.1(5) | 910.0 | 1101 |
| 02N/14W-148015 | 1335.2 | 10-03-67 11-07-67 12-04-67 1-02-68 3-04-68 4-08-68 5-06-68 | 6.5 5.8 5.3 5.0 4.1 3.6 2.9 | 1328.7 1329.4 1329.9 1330.2 1331.1 1331.6 1332.3 | 1200 | | | 11-22-67 12-20-67 1-03-68 2-07-68 3-13-68 4-17-68 5-01-68 6-05-68 7-03-68 | 55.1(1) 61.0(1) 65.0(1) 61.0(1) 61.0(1) 55.0(1) 55.0(1) | 911.0 905.1 901.1 905.1 905.1 905.1 911.1 | |
| 02N/14W-14G015 | 1372.0 | 4-19-68 12-01-67 | 8.8 35.2 | 1315.0 | 1200 | | | 8-07-68 9-04-68 | 54.0(1) | 912·1 911·1 | |
| | | 4-19-68 | 31.3 | 1340.7 | 1200 | 01N/13W-10Q015 | 884.9 | 10-04-67 11-08-67 12-13-67 | 11.9 11.9 11.9 | 873.0 873.0 673.0 | 1101 |
| 02N/14W-14H0Z5 | 1415.7 | 10-20-67 11-14-67 12-15-67 1-15-68 2-15-68 3-14-68 4-18-68 5-17-68 | 50.0 48.6 47.1 39.8 45.8 43.9 42.7 42.0 | 1367.1 1368.6 1375.9 1369.9 1371.8 1373.0 | 1500 | | | 1-03-68 2-07-68 3-13-68 4-10-68 5-08-68 6-05-68 7-03-68 8-07-68 | 11.4 11.6 11.5 10.2 9.6 9.8 10.1 | 873.5 873.3 873.4 874.7 875.3 875.1 874.8 | |
| 02N/14W-18A015 | 999.0 | 11-07-67 4-09-68 | (9) (9) | | 1101 | 02N/13W-27N015 | 1695.0 | 9-04-68 10-03-67 11-08-67 | 9.7 154.2 153.7 | 875.2 1540.8 1541.3 | 1101 |
| | VERDUGO H | IYDRO SUBAREA | | | U-05.84 | | | 12-05-67 1-03-68 2-05-68 | 153.8 153.8 153.9 | 1541.2 1541.2 1541.1 | |
| 01N/13W-03B015 | 1222.0 | 11-07-67 4-09-68 | (9) (9) | | 1101 | | | 3-04-68 4-09-68 5-06-68 | 154.0 154.4 156.0 | 1541.0 1540.6 1539.0 | |
| 01N/13W-03D02S | 1230.0 | 11-07-67 4-09-68 | 75.6 64.1 | 1154.4 1165.9 | 1101 | 05N\13A-58N012 | 1413.0 | 11-20-67 12-23-67 | 45.4(5) 42.4(5) | 1367.6 1370.6 | 1101 |
| 01N/13W-03005S | 1160.0 | 11-20-67 12-23-67 1-29-68 3-28-68 | 65.5(5) 57.5(5) 54.5 51.5(5) | 1094.5 1102.5 1105.5 1108.5 | 1101 | | | 1-29-68 2-28-68 3-28-68 5-02-68 | 42.4 (5) 43.4 (5) 44.4 (5) 55.4 (1) | 1370.6 1369.6 1368.6 1357.6 | |
| | | 5-02-68 | 55.5(5) | 1104.5 | | 02N/13W-29A015 | 1750.0 | 10-04-67 | 121.5 | 1628.5 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|--|----------|-------------------|---|-----------|--|--|-----------------------------|
| | | | IN FEET | | | 11.05.00 | | | IN FEET | | |
| SAN FERNAL | NDO HYDRO : | | A SAN GABRI | J-05.80 | HYUNU UN | SAN FERNANC | | UBUNIT | - (| J-05.80 | |
| | VERDUGO H | YORO SUBAHE | Α. | | U-05.84 | | | HYORO SUB | | 222.4 | U-05.85 |
| 02N/13W-29A01S (CONT.) | 1750.0 | 11-01-67 12-06-67 1-03-68 2-07-68 3-13-68 4-10-68 5-08-68 | 122.1 122.0 122.0 122.0 122.0 122.0 | 1627.9 1628.0 1628.0 1628.0 1628.0 1628.0 | 1101 | 01N/13W-34B015 | 519.9 | 9-24-68 | 190.0 | 329.9 | 1200 |
| 02N/13W-29F01S | 1590.0 | 11-20-67 12-23-67 1-29-68 2-28-68 3-28-68 5-02-68 | 31.0(5) 27.0(5) 27.0(5) 27.0(5) 26.0(5) 26.0(5) | 1559.0 1563.0 1563.0 1563.0 1564.0 | 1101 | | | | | | |
| 02N/13W-29J01S | 1540.0 | 11-07-67 4-08-68 | 62.1 62.9 | 1477.9 1477.1 | 1101 | | | | | | |
| 02N/13W-29R01S | 1435.0 | 10-04-67 11-20-67 12-23-67 1-29-68 2-28-68 3-28-68 | 25.0(5) 23.0(5) 22.0(5) 25.0(5) 25.0(5) 25.0(5) | 1410.0 1412.0 1413.0 1410.0 1410.0 | 1101 | | | | | | |
| 200025 | 1435.0 | 5-02-68 | 32.0(1) | 1403.0 | 1101 | | | | | | |
| 02N/13#-29R02S | 1435.0 | 11-08-67 4-09-68 | 21.0 27.3 | 1414.0 | 1101 | | | | | | |
| 02N/13W-33C01S | 1374.0 | 11-20-67 12-23-67 1-29-68 2-28-68 3-28-68 5-02-68 | 43.2(5) 41.2(5) 43.2(5) 41.2(5) 41.2(5) 51.2(1) | 1330.8 1332.8 1332.8 1332.8 1332.8 | 1101 | | | | | | |
| 02N/13W-33C03S | 1350.0 | 11-07-67 3-28-68 4-09-68 | (1) 42.0(5) (1) | 1308.0 | 1101 | | | | | | |
| 02N/13W-33C05S | 1341.0 | 11-07-67 4-09-68 | 28.1 29.0 | 1312.9 1312.0 | 1101 | | | | | | |
| 02N/13W-33C06S | 1350.0 | 11-08-67 3-28-68 4-09-68 | (1) 50.0(5) (1) | 1300.0 | 1101 | | | | | | |
| 02N/13W-33G015 | 1300.0 | 11-20-67 1-29-68 2-28-68 3-28-68 5-02-68 | 37.8(5) 39.8(5) 37.8(5) 35.8(5) 37.8(1) | 1262.2 1260.2 1262.2 1264.2 1262.2 | 1101 | | | | | | |
| 02N/13W-33R015 | 1237.0 | 11-20-67 12-23-67 1-29-68 3-28-68 5-02-68 | 56.0(5) 55.0(5) 54.0(5) 56.0(5) 56.0(5) | 1181.0 1182.0 1183.0 1181.0 | 1101 | | | | | | |
| 02N/13W-33R035 | 1226.2 | 10-03-67 11-08-67 12-05-67 1-03-68 3-04-68 4-09-68 5-01-68 | 31.4 35.0 26.9 31.8 31.8 32.0 | 1194.8 1191.2 1199.3 1194.4 1194.4 1194.2 | 1101 | | | | | | |
| 02N/13W-33R05S | 1232.6 | 10-03-67 11-08-67 12-05-67 1-03-68 3-04-68 4-09-68 5-01-68 | 31.4 (1) 26.1 (1) (1) (1) (1) | 1201.2 | 1101 | | | | | | |
| 02N/13W-33R07S | 1232.0 | 11-20-67 11-20-67 12-23-67 1-29-68 2-28-68 3-28-68 5-02-68 | 38.0 (5) 38.0 (5) 37.0 (5) 39.0 (5) 34.0 (5) 33.0 (5) 53.0 (5) | 1194.0 1194.0 1195.0 1193.0 1198.0 1199.0 | 1101 | | | | | | |
| | EAGLE ROC | K HYDRO SUB | AREA | | U-05.85 | | | | | | |
| 01N/13W-34801S | 519.9 | 10-25-67 11-29-67 12-27-67 1-23-68 2-27-68 3-26-68 4-24-68 5-22-68 6-26-68 7-24-68 | 188.6 188.9 188.2 188.1 188.1 188.0 188.6 188.9 189.5 | 331.1 331.0 331.7 331.8 331.8 331.9 331.3 331.0 | 1200 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--------------------|---|--|----------------------------------|---------------------------|---|---------------------|---|--|-----------------------------|
| | | L | A SAN GABI | RIEL RIVER | HYDRO U | NIT U-05. | 00 | | 1 | | |
| RAYHOND HY | | | •• - | U-05.C0 | | | YORO SUBUN | _ | | U-05.C0 | |
| | PASADENA P | IYDRO SUBAR | ŁA | | U-05.C1 | | PASADENA | HYDRO SUBAR | IL A | | U-05.C1 |
| -11,411, 20,415 | c 72 . A | 4-05-49 | 72 0/51 | 498.2 | 5062 | 01N/12W-09R015 (CONT.) | 1109.3 | 6-30-68 8-01-68 | 207.0 | 902.3 | 5062 |
| 01N/11W-29H015 | 572.0 | 4-05-68 4-17-68 | 73.8(5) | 403.0 | 2002 | 1 COMITY | | 8-01-68 | 248.3(1) | 861.0 | |
| | | 5-01-68 | 80.0(5) | 492.0 | | | | 9-01-68 | 208.3 | 901.0 | |
| | | 5-15-68 6-05-68 | 70.0(5) 71.0(5) | 502.0 501.0 | | | | 9-01-68 | 249.0(1) | 860.3 | |
| | | 6-19-68 7-03-68 | 72.0(5) 80.0(5) | 500.0 492.0 | | 01N/12W-10G01S | 1330.0 | 11-08-67 | DRY | | 1101 |
| | | 7-17-68 | 164.0(1) | 408.0 | | | | | | | - 201 |
| | | 8-08-68 | 96.0(5) | 476.0 | | 01N/12W-20A015 | 934.3 | 4-05-68 5-02-68 | 344.3(5) | 590 • 0 585 • 1 | 5062 |
| | | 9-04-68 | 94.0(5) | 478.0 | | | | 6-06-68 | 345.5(5) | 588.8 | |
| | | 9-18-68 | 99.0(5) | 473.0 | | | | 7-03-68 8-17-68 | 351.3(5) 345.5(5) | 583.0 588.8 | |
| 01N/11W-300015 | 699.1 | 4-05-68 | 189.0 | 510.1 | 5062 | | | 9-05-68 | 342.0(5) | 592.3 | |
| | | 5-01-68 | 190.5 | 508.6 | | 01N/12W-208015 | 915.9 | 4-05-68 | 326.0(5) | 589.9 | 5062 |
| | | 7-02-68 8-17-68 | 191.3 195.5 | 507.8 503.6 | | | • | 5-02-68 6-06-68 | 330.6(5) | 585·3 594·6 | |
| | | 9-12-68 | 195.6 | 503.5 | | | | 7-03-68 | 327.1(5) | 588.8 | |
| 01N/11H-20C015 | 440 7 | 4-05-68 | 143.5 | 506.2 | 5062 | | | 8-17-68 9-05-68 | 326.0(5) | 589.9 | |
| 01N/11W-30G015 | 649.7 | 5-01-68 | (7) | 30012 | 3002 | | | 9-03-00 | | | |
| | | 6-11-68 7-25-68 | (6) (6) | | | 01N/12W-21K015 | 897.2 | 4-05-68 5-02-68 | 308.7(5) | 588.5 587.3 | 5062 |
| | | 8-17-68 | (6) | | | | | 6-06-68 | 305.3(5) | 591.9 | |
| 01N/11W-30H015 | 625.6 | 5-01-68 | 130.8(5) | 494.8 | 5062 | | | 7-03-68 8-17-68 | 309.9(5) | 587.3 589.6 | |
| 01W\11#-20W12 | 02310 | 5-30-68 | 126.8(5) | 498.8 | 3002 | | | 9-05-68 | 304.1151 | 593.1 | |
| | | 6-29-68 8-22-68 | 130.8(5) | 494.8 | | 01N/12W-21K025 | 889.4 | 4-05-68 | 297.7 | 591.7 | 5062 |
| | | | | | | VIII LINGE | 00714 | 5-02-68 | 300.2 | 589.2 | |
| 210C0E-A11/N10 | 600.6 | 5-01-68 5-01-68 | 124.4(5) | 476.2 | 5062 | | | 6-06-68 7-03-68 | 298.7 301.0(5) | 590 • 7 588 • 4 | |
| | | 6-01-68 | 111.4(5) | 489.2 | | | | 8-17-68 | 297.2 | 592.2 | |
| | | 6-01-68 7-01-68 | 163.4(1) | 437.2 | | | | 9-05-68 | 296.4 (5) | 593.0 | |
| | | 7-01-68 | 167.4(1) | 433.2 | | 01N/12W-23G01S | 878.0 | 4-05-68 5-04-68 | 373.0(5) 373.0(5) | 505.0 | 5062 |
| | | 8-01-68 8-01-68 | 135.4(5) | 465.2 416.2 | | | | 6-06-68 | 375.3(5) | 502.7 | |
| | | 9-01-68 9-01-68 | 141.4(5) | 459.2 411.2 | | | | 7-03-68 8-17-68 | 368.4(5) 368.4(5) | 509.6 509.6 | |
| | | | | | | | | 9-05-68 | 367.2(5) | 510.8 | |
| 01N/11W-30K01S | 631.3 | 5-01-68 5-01-68 | 139.5(5) 169.5(1) | 491.8 | 5062 | 01N/12W-23L015 | 843.0 | 4-05-68 | 340.3 | 502.7 | 5062 |
| | | 6-01-68 | 136.5(5) | 494.8 | | V | | 5-04-68 | 339.3151 | 503.7 | |
| | | 6-01-68 7-01-68 | 166.5(1) | 464.8 | | | | 6-06-68 7-43-68 | 338.2(5) 338.2(5) | 504.8 | |
| | | 7-01-68 | 170.5(1) | 460.8 | | | | 8-17-68 | 339.3(5) | 503.7 | |
| | | 8-01-68 8-01-68 | 151.5(5) 180.5(1) | 479.8 450.8 | | | | 9-05-68 | 340.5(5) | 502.5 | |
| | | 9-01-68 | 150.5(5) | 480.8 | | 01N/12W-248025 | 775.6 | 10-03-67 | 8.8 | 766.8 | 1101 |
| | | 9-01-68 | 178.5(1) | 452.8 | | | | 11-08-67 | 14.6 | 761+0 | |
| 01N/11W-30Q015 | 603.6 | 5-01-68 | 85.0(6) | 518.6 | 5062 | | | 4-15-68 | (7) | | |
| | | 6-01-68 7-01-68 | 84.0(6) | 519.6 517.6 | | | | 4-30-68 5-07-68 | (7) (7) | | |
| | | 8-01-68 9-01-68 | 85.0(6) | 518.6 | | | | 6-05-68 | (7) | | |
| | | 4-01-69 | 86.0(6) | 517.6 | | 01N/12W-248045 | 775.7 | 10-03-67 | 233.8 | 541.9 | 1101 |
| 01N/11M-300052 | 600.3 | 5-01-68 | 94.1(5) | 506.2 510.2 | 5062 | | | 11-08-67 4-10-68 | 237.8 | 537.9 | |
| | | 7-01-68 | 88.1(5) | 512.2 | | | | 4-15-68 | (7) | | |
| | | 8-01-68 9-01-68 | 97.1(5) 97.1(5) | 503.2 503.2 | | | | 4-30-68 5-07-68 | (7) (7) | | |
| -14/114-240425 | 501 1 | | | | 5043 | | | 6-05-68 | (7) | | |
| 01N/11W-30Q035 | 591.1 | 5-01-68 5-01-68 | 102.1(5) | 489.0 452.0 | 5062 | 01N/12W-25A015 | 698.0 | 4-05-68 | 190.9 | 507-1 | 5062 |
| | | 6-01-68 | 91.1(5) | 500.0 | | | | 5-01-68 6-11-68 | 190.5 190.1 | 507.5 507.9 | |
| | | 6-01-68 7-01-68 | 128.1(1) 93.1(5) | 463.0 498.0 | | | | 7-02-68 | 190.5 | 507.5 | |
| | | 7-01-68 | 130.1(1) | 461.0 | | | | 8-17-68 9-12-68 | 196.6 193.0 | 501.4 505.0 | |
| | | 8-01-68 8-01-68 | 113.1(5) | 478.0 | | | | 4-15-66 | 193.0 | 303.0 | |
| | | 9-01-68 | 150.1(1) | 441.0 | | 01N/12#-258015 | 710.2 | 4-05-68 | 203.8 | 506.4 505.3 | 5062 |
| | | 9-01-68 | 116.1(5) | 475.0 | | | | 5-01-68 6-06-68 | 204.9 | 506.6 | |
| 01N/11W-30R015 | 581.0 | 4-05-68 4-17-68 | 83.7(5) | 497.3 | 5062 | | | 7-02-68 8-17-68 | 201.3(5) | 508.9 | |
| | | 5-01-68 | 84.2(5) | 496.8 | | | | 9-05-68 | (9) | | |
| | | 5-15-68 6-05-68 | 80.2(5) | 500.8 496.8 | | 01N/12W-25E015 | 719.8 | 10-01-67 | 224.0(5) | 495.8 | 1101 |
| | | 6-19-68 | 85.2(5) | 495.8 | | 01117124-250015 | 117,0 | 11-01-67 | 222.0(5) | 497.8 | |
| | | 7-03-68 7-17-68 | 89.2(5) 156.1(1) | 491.8 | | | | 12-01-67 | 220.0(5) | 499.8 | |
| | | 8-08-68 | 106.2(5) | 474.8 | | 1 | | 2-01-68 | 216.0(5) | 503.8 | |
| | | 8-21-68 9-04-68 | 152.9(1) | 428.1 | | 1 | | 3-01-68 4-01-68 | 219.0(5) | 500·8 501·8 | |
| | | 9-18-68 | 153.2(1) | 427.8 | | 1 | | 4-17-68 | 234.8(1) | 485.0 | 5062 |
| 01N/11W-31D01S | 596.0 | 11-08-67 | 110.2 | 485.8 | 1101 | 1 | | 4-17-68 5-01-68 | 218.8(5) | 501.0 | 1101 |
| | | 4-09-68 | 106.2 | 489.8 | | | | 5-16-68 | 235.8(1) | 484.0 500.0 | 5062 |
| 01N/12W-09R015 | 1109.3 | 5-01-68 | 206.7 | 902.6 | 5062 | | | 5-16-68 6-01-68 | 222.0(5) | 497.8 | 1101 |
| | | 5-01-68 6-01-68 | 246.7(1) | | | 1 | | 6-20-68 | 238.8(1) 222.8(5) | 481.0 | 5062 |
| | | 6-01-68 | 247.0 | 862.3 | | | | 7-01-68 | 223.0(5) | 496.8 | 1101 |
| | | 6-30-68 | 247.4(1) | 861.9 | |] | | 7-23-68 | 223.8(5) | 496.0 | 5062 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|----------------------|---|---------------------------------|----------------------------------|---------------------------|---|----------------------|---|---------------------------------|----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYURO U | N1T U-05. | 00 | | | | |
| RAYHOND HY | | | | U-05.C0 | | RAYMOND H | | | | U-05.C0 | |
| | | HYDRO SUBAR | KEA | | U-05.C1 | | PASADENA | HYDRO SUBAR | REA | | U-05.C |
| 01N/12W-25E01S (CONT.) | 719.8 | 7-23-68 8-01-68 | 239.8(1) | 480.0 | 5062 1101 | 01N/12W-33M015 (CONT.) | 750.1 | 8-17-68 9-12-68 | 109.2 | 640.9 | 5062 |
| | | 8-20-68 8-20-68 | 240.8(1) | 479.0 | 5062 | | 700.0 | | | | |
| | | 9-01-68 | 223.8(5) 226.0(5) | 496.0 | 1101 | 01N/12W-34C01S | 725.8 | 10-01-67 11-01-67 | 192.8(5) | 533·0 539·0 | 1101 |
| | | 9-25-68 | 242.8(1) 226.8(5) | 477.0 | 5062 | | | 12-01-67 | 194.8(5) | 531.0 | |
| 1N/12W-26A015 | 754 4 | | | | | | | 2-01-68 | 197.8(5) | 528.0 | |
| INVISA-SOMIT | 754.6 | 10-01-67 | 263.1(5) 263.1(5) | 491.5 | 1101 | | | 3-01-68 4-01-68 | 185.8(5) | 540.0 543.0 | |
| | | 12-01-67 | 265.1(5) | 489.5 | | | | 4-17-68 | 204.5(1) | 521·3 545·3 | 5062 |
| | | 2-01-68 | 262.1(5) | 492.5 | | | | 5-01-68 5-15-68 | 184.8(5) 205.5(1) | 541.0 520.3 | 1101 |
| | | 4-01-68 | 259.1(5) | 495.5 | | | | 5-15-68 | 182.5(5) | 543.3 | |
| | | 4-17-68 | 307.0(1) 254.0(5) | 500.6 | 5062 | | | 6-01-68 | 188.8(5) | 537.0 514.3 | 1101 |
| | | 5-01-68 5-16-68 | 260.1(5) | 494.5 | 1101 | | | 6-20-68 | 186.5(5) | 539.3 531.0 | 1101 |
| | | 5-16-68 | 255.0(5) | 499.6 | | | | 7-23-68 | 192.5(5) | 533.3 | 5062 |
| | | 6-01-68 | 270.1(5) 327.0(1) | 484.5 | 1101 5062 | | | 7-23-68 8-01-68 | 217.5(1) 197.8(5) | 508.3 528.0 | 1101 |
| | | 6-20-68 7-01-68 | 265.0(5) 275.1(5) | 489.6 | 1101 | | | 8-20-68 | 195.5(5) | 530.3 | 5062 |
| | | 7-24-68 7-24-68 | 329.0(1) | 425.6 484.6 | 5062 | | | 9-01-68 | 210.8(5) | 515.0 | 1101 |
| | | 8-01-68 | 263.1(5) | 491.5 | 1101 | | | 9-25-68 9-25-68 | 231.5(1) | 494.3 517.3 | 5062 |
| | | 8-21-68 | 258.0(5) 316.0(1) | 496.6 | 5062 | 01N/12W-34E015 | 695.8 | 10-30-67 | 145.0(5) | 550.8 | 1101 |
| | | 9-01-68 | 264.1(5) | 490.5 | 1101 | | | 11-30-67 | 142.0(5) | 553.8 | |
| | | 9-25-68 | 259.0(5) | 495.6 | 5062 | | | 12-30-67 1-30-68 | 140.0(5) | 555·8 555·8 | |
| | | 9-25-68 | 385.0(1) | 369.6 | | | | 2-28-68 3-30-68 | 138.0(5) | 557·8 557·8 | |
| 01N/12M-56C012 | 791.0 | 4-05-68 | 293.0(5) | 498.0 | 5062 | | | 4-03-68 4-13-68 | 138.0(5) | 557.8 555.6 | 5062 |
| | | 6-06-68 | 293.0(5) | 498.0 | | | | 4-26-68 | 140.0(5) | 553.8 | |
| | | 7-03-68 8-17-68 | 294 • 1 (5) 293 • 0 (5) | 496.9 | | | | 4-30-68 5-03-68 | 142.0(5) | 553.8 553.8 | 1101 |
| | | 9-05-68 | 290.7(5) | 500.3 | | | | 5-14-68 5-29-68 | 140.0(5) | 555 · 8 555 · 8 | |
| 1N/12W-26R01S | 681.6 | 10-01-67 | 185.0(5) | 496.6 | 1101 | | | 5-30-68 | 140.0(5) | 555.8 | 1101 |
| | | 11-01-67 | 185.0(5) 187.0(5) | 496.6 | | | | 6-05-68 | 140.0(5) | 555.8 555.8 | 5062 |
| | | 1-01-68 2-01-68 | 192.0(5) | 489.6 | | | | 6-28-68 6-30-68 | 140.0(5) | 555.8 555.8 | 1101 |
| | | 3-01-68 | 183.0(5) | 498.6 | | | | 7-05-68 | 140.0(5) | 555 . 8 | 1101 |
| | | 4-01-68 4-16-68 | 186.0(5) 216.0(1) | 495.6 | 5062 | | | 7-12-68 7-25-68 | 140.0(5) | 555.8 548.8 | |
| | | 4-16-68 5-01-68 | 186.0(5) | 495.6 | 1101 | | | 7-30-68 | 140.0(5) | 555.8 548.8 | 1101 |
| | | 5-16-68 | 218.0(1) | 463.6 | 5062 | | | 8-16-68 | 147.0(5) | 548.8 | 2002 |
| | | 5-16-68 6-01-68 | 188.0(5) 188.0(5) | 493.6 | 1101 | | | 8-25-68 8-30-68 | 154.0(5) 147.0(5) | 541.8 548.8 | 1101 |
| | | 6-20-68 | 188.0(5) 219.0(1) | 493.6 | 5062 | | | 9-01-68 | 154.0(5) | 541.8 541.8 | 5962 |
| | | 7-01-68 7-24-68 | 194.0(5) | 487.6 487.6 | 1101 | | | 9-21-68 | 154.0(5) | 541.8 | |
| | | 7-24-68 | 194.0(5) | 462.6 | 5062 | | | 9-30-68 | 154.0(5) | 541.8 | 1101 |
| • | | 8-01-68 8-21-68 | 197.0(5) | 484.6 | 1101 5062 | 01N/12W-34E02S | 752.6 | 10-01-67 | 195.0(5) | 557 • 6 558 • 6 | 1101 |
| | | 8-21-68 9-01-68 | 197.0(5) | 484.6 | 1101 | | | 12-01-67 | 192.0(5) | 560.6 563.6 | |
| | | 9-25-68 | 224.0(1) | 457.6 | 5062 | | | 2-01-68 | 189.0151 | 563.6 | |
| | | 9-25-68 | 211.0(5) | 470.6 | | | | 3-01-68 4-01-68 | 187.0(5) | 565.6 | |
| 1N/12#-28R01S | 776.0 | 4-05-68 5-04-68 | 209.3 | 566.7 566.3 | 5062 | | | 4-16-68 4-16-68 | 212.0(1) | 540.6 562.6 | 5062 |
| | | 6-11-68 | 210.5 | 565.5 | | | | 5-01-68 | 191.0(5) | 561.6 | 1101 |
| | | 7-02-68 8-17-68 | 206.8 | 569.7 569.2 | | | | 5-15-68 5-15-68 | 214.0(1) | 538.6 561.6 | 5062 |
| | | 9-12-68 | 212.2 | 563.8 | | | | 6-01-68 | 193.0(5) | 559.6 539.6 | 1101 |
| 1N/12W-33G015 | 750.0 | 10-03-67 | 166.3 | 583.7 | 1101 | | | 6-19-68 | 193.0(5) | 559.6 | |
| | | 11-08-67 12-05-67 | 166.4 | 583.6 583.3 | | | | 7-01-68 7-23-68 | 194.0(5) 216.0(1) | 558.6 536.6 | 1101 |
| | | 1-03-68 2-06-68 | 167.1 167.5 | 582.9 582.5 | | | | 7-23-68 8-01-68 | 194.0(5) | 558.6 557.6 | 1101 |
| | | 3-05-68 | 167.2(2) | 582.8 | | | | 8-20-68 | 216.0(1) | 536.6 | 5062 |
| | | 4-03-68 4-03-68 | 167.4(2) | 582.6 | | | | 8-20-68 9-01-68 | 195.0(5) | 557.6 551.6 | 1101 |
| | | 4-05-68 4-09-68 | 167.3 167.5(2) | 582.7 582.5 | 5062 1101 | | | 9-25-68 9-25-68 | 224.0(1) | 528.6 551.6 | 5062 |
| | | 5-04-68 5-06-68 | 167.9 | 582.1 582.1 | 5062 1101 | 01N/12W-34E045 | 671.8 | 10-30-67 | 141.0(5) | 530.8 | 1101 |
| | | 6-05-68 | 168.3(2) | 581.7 | | ATIAL TE#=34E 043 | 31100 | 11-30-67 | 139.0(5) | 532.8 | 1101 |
| | | 6-11-68 7-02-68 | 168.4 | 581.6 | 5062 | | | 12-30-67 | 137.0(5) | 534.8 | |
| | | 7-08-68 8-06-68 | 168.9(2) | 581 • 1 580 • 7 | 1101 | | | 2-28-68 | 133.0(5) | 538 · 8 539 · 8 | |
| | | 8-17-68 | 168.1 | 581.9 | 5062 | | | 4-03-68 | 131.0(5) | 540.8 | 5062 |
| | | 9-04-68 9-12-68 | 169.0(2) | 581.0 | 5062 | | | 4-15-68 | 132.0(5) | 539.8 | |
| 1N/12W-33M015 | 750.1 | 4-05-68 | 107.1 | 643.0 | 5062 | | | 4-30-68 | 138.0(5) | 533 · 8 532 · 8 | 1101 |
| J. Jan Janyi | | 5-04-68 | 107.1 | 643.0 | 2405 | | | 5-95-68 | 138.0(5) | 533.6 | 2406 |
| | | 6-11-68 7-02-68 | 107.2 107.1 | 642.9 | | | | 5-29-68 5-30-68 | 135.0(5) | 536.8 536.8 | 1101 |

| | | | GNOON | VVA | | LEVELS AI | WELL | _3 | | | |
|----------------------|---|--------------------|--|--|----------------------------------|----------------------|---|----------------------|--|--|--------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
| | IN TEET | | IN FEET | 110 / CE1 | | <u> </u> | IN FEET | | IN FEET | IM FEET | |
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05+0 | 0 | | | | |
| RAYMOND HYD | RO SUBUN | LT Hydro Subari | | U-05.C0 | U-05.C1 | | DRO SUBUNI PASADENA I | IT HYDRO SUBAR | EA | U-05.C0 | U-05.C1 |
| 1N/12W-34E045 | 671.8 | 6-05-68 | 134.0(5) | 537.8 | 5062 | 1 01N/12W-36H02S | 606.9 | 7-31-68 | 235.6(1) | 371.3 | 5062 |
| CONT.) | 0.1.0 | 6-16-68 6-27-68 | 134.0(5) 133.0(5) | 537·8 538·8 | 5062 | (CONT.) | | 8-27-68 8-31-68 | 145.6(5) | 461.3 | |
| | | 6-30-68 | 133.0(5) | 538.8 539.8 | 1101 5062 | | | 9-26-68 9-30-68 | 236.6(1) | 370·3 470·3 | |
| | | 7-05-68 7-14-68 | 132.0(5) | 536.8 | 3002 | | | 7-34-00 | 13000137 | 4.003 | |
| | | 7-25-68 7-30-68 | 141.0(5) 141.0(5) | 530.8 530.8 | 1101 | | MONK HILL | HYDRO SUBA | REA | | U-05.C |
| | | 8-04-68 | 142.0(5) 144.0(5) | 529.8 527.8 | 5062 | | | | 504 | | f _k |
| | | 8-26-68 | 146.0(5) 146.0(5) | 525·8 525·8 | 1101 | 01N/12W-05K01S | 1258.0 | 11-08-67 | DRY DRY | | 1101 |
| | | 9-04-68 | 148.0(5) 151.0(5) | 523.8 520.8 | 5062 | 01N/12W-05H015 | 1090.0 | 4-05-68 | 78.8 | 1011-2 | 5062 |
| | | 9-26-68 9-30-68 | 152.0(5) 152.0(5) | 519.8 519.8 | 1101 | | | 5-01-68 6-06-68 | 92.4 | 997.6 989.1 | |
| 1N/12W-34H01S | 659.0 | 5-02-68 | 141.0 | 518.0 | 5062 | | | 7-01-68 | 127.4 | 962.6 959.3 | |
| 210 22 2711920 | | 6-04-68 | 145.3 | 513.7 512.9 | | | | 9-12-68 | 143.7 | 946.3 | |
| | | 8-08-68 9-04-68 | 144.6 | 514.4 514.4 | | 01N/12W-05N01S | 1070.7 | 4-05-68 4-30-68 | 64.5 74.5 | 1006.2 996.2 | 5062 |
| 14/19H 350-15 | 452.3 | | | 490.6 | 1101 | | | 6-04-68 7-16-68 | (1) 98.8(5) | 971.9 | |
| IN/12W-35801S | 652.3 | 10-01-67 | 161.7(5) 163.7(5) | 488.6 | 1101 | | | 8-17-68 | 111.9 | 958.8 | |
| | | 1-01-68 2-01-68 | 154.7(5) 152.7(5) | 497.6 499.6 | | | | 9-19-68 | 119.3 | 951.4 | |
| | | 3-01-68 4-01-68 | 150.7(5) 151.7(5) | 501.6 500.6 | | 01N/12W-05P015 | 1201.7 | 10-03-67 11-08-67 | 229.6 | 971.9 | 1101 |
| | | 4-17-68 4-17-68 | 172.5(1) 151.5(5) | 479.8 500.8 | 5062 | | | 11-14-67 | 231.8 | 969.9 971.7 | |
| | | 5-01-68 | 150.7(5) | 501.6 476.8 | 1101 5062 | | | 1-03-68 | 225.2 | 976.5 987.5 | |
| | | 5-16-68 5-16-68 | 150.5(5) | 501.8 | | | | 3-05-68 4-09-68 | 208.9 | 992.8 995.3 | |
| | | 6-01-68 | 156.7(5) 175.5(1) | 495.6 476.8 | 1101 5062 | | | 4-31-68 | 229.3(5) | 972.4 994.2 | 5062 1101 |
| | | 6-20-68 7-01-68 | 156.5(5) 165.7(5) | 495.8 | 1101 | | | 5-06-68 6-05-68 | 207.5 | 991.7 | |
| | | 7-24-68 7-24-68 | 187.5(1) 165.5(5) | 464.8 | 5062 | | | 6-30-68 7-08-68 | 219.5 | 982.2 | 5062 1101 |
| | | 8-01-68 8-20-68 | 161.7(5) | 490.6 | 1101 5062 | | | 7-08-68 7-31-68 | 227.3(5) 226.5(5) | 974.4 975.2 | 5062 |
| | | 8-20-68 | 161.5(5) | 490.8 | 1101 | | | 8-06-68 8-07-68 | 238.8(5) | 962 .9 965 . 8 | 1101 |
| | | 9-25-68 9-25-68 | 172.5(5) | 479.8 | 5062 | | | 9-04-68 | (1) (1) | | |
| LN/12W-35C01S | 693.0 | 5-02-68 | 186.4 | 506.6 | 5062 | | | 9-13-68 | 238.8 | 962.9 | |
| W.15#-22C012 | 673.0 | 6-04-68 7-02-68 | 197.9 | 495.1 | 3002 | 01N/12W-05P025 | 1202.4 | 4-31-68 5-31-68 | 218.9(5) | 983.5 981.1 | 5062 |
| | | 8-08-68 | 196.2 | 496.8 | | | | 5-31-68 6-30-68 | 230.4(5) | 972.0 976.1 | |
| 1N/12#-36A015 | 608.6 | 4-22-68 | 198.8(1) | 409.8 | 5062 | | | 7-31-68 | 238-1(5) | 964.3 963.9 | |
| | | 4-30-68 5-20-68 | 140.8(5) 203.8(1) | 467.8 | | | | 8-31-68 9-31-68 | 238.5 238.3(5) | 964.1 | |
| | | 5-31-68 6-26-68 | 144.8(5) 203.8(1) | 463.8 | | 01N/12W-06D03S | 1249.5 | 11-08-67 | 75.3 | 1174.2 | 1101 |
| | | 6-30-68 7-13-68 | 146.8(5) 207.8(1) | 461.8 400.8 | | 01N/12W-06M045 | 1169.5 | 5-01-68 | 152.9 | 1016.6 | 5062 |
| | | 7-31-68 8-31-68 | 147.8(5) 137.8(5) | 460.8 470.8 | | | | 6-01-68 7-01-68 | 161.6 163.0 | 1007.9 | |
| | | 9-26-68 9-30-68 | 206.8(1) | 401.8 475.8 | | | | 8-01-68 9-02-68 | 168.6 167.6 | 1000.9 | |
| IN/12w-36E015 | 623.1 | 4-30-68 | 202.6 | 420.5 | 5062 | 01N/12W-06M055 | 1192.9 | 10-03-67 | 194.9 | 998.0 | 1101 |
| , , | | 5-31-68 6-28-68 | 186.6 186.6 | 436.5 | | | | 11-08-67 | (1) 190•9 | 1002.0 | |
| | | 7-31-68 8-31-68 | 199.6 | 423.5 423.5 | | | | 12-05-67 | 190.7 | 1002.2 | |
| | | 9-30-68 | 204.6 | 418.5 | | | | 2-06-68 3-05-68 | 180.6 177.6 | 1012.1 1015.3 | |
| 1N/12W-36E02S | 626.0 | 4-30-68 | 213.3 | 412.7 | 5062 | | | 4-09-68 5-06-68 | 176.0 | 1016.9 | |
| | | 5-31-68 6-28-68 | 190.3 | 435.7 435.7 | | | | 5-07-68 | 175.2 | 1017.7 1014.3 | |
| | | 7-31-68 8-31-68 | 204.3 | 421.7 421.7 | | | | 6-05-68 7-08-68 | 178.6 164.1 | 1008.6 | |
| | | 9-30-68 | 212.3 | 413.7 | | 01N/12W-08A015 | 1192.8 | 5-31-68 | 220.4(5) | 972.4 | 5062 |
| 1N/12#-36H01S | 606.0 | 4-29-68 4-30-68 | 134.7(5) | 471.3 385.3 | 5062 | | | 6-30-68 7-31-68 | 242.1 242.1(5) | 950.7 950.7 | |
| | | 5-28-68 5-31-68 | 184.7(5) | 421.3 381.3 | | 01N/12W-08D015 | 1151.2 | 4-05-68 | (6) | | 5062 |
| | | 6-07-68 | 158.0(5) | 448.0 381.3 | | | | 5-02-68 6-06-68 | (6) (6) | | |
| | | 6-30-68 7-30-68 | 146.7(5) | 459.3 378.3 | | | | 8-17-68 | (6) | | |
| | | 7-31-68 8-30-68 | 143.7(5) | 462.3 | | 01N/12W-08E015 | 1108.7 | 4-05-68 5-01-68 | 119.0 120.0 | 989.7 988.7 | 5062 |
| | | 8-31-68 9-09-68 | 229.7(1) | 376.3 376.3 | | | | 6-06-68 7-02-68 | 123.0 126.9 | 985.7 981.8 | |
| | | 9-30-68 | 141.7(5) | 464.3 | | | | 8-17-68 | 135.0 | 973.7 | |
| 1N/12W-36H025 | 606.9 | 4-29-68 4-30-68 | 129.6(5) 230.6(1) | 477.3 376.3 | 5062 | | | 9-12-68 | 138.5 | 970+2 | 8043 |
| | | S-08-68 5-31-68 | 174.6(5) 233.6(1) | 432.3 373.3 | | 01N/15M-08H012 | 1140.4 | 5-01-68 5-01-68 | 180.1 | 960 • 3 948 • 1 | 5062 |
| | | 6-27-68 | 174.6 | 432.3 | | 1 | | 6-01-68 6-01-68 | 194.8 172.3 | 945.6 968.1 | |
| | | 6-30-68 | 233.6(1) | 373.3 460.3 | | | | 6-30-68 | 173.1 | 967.3 | |

| STATE WELL, NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------------------|---|---|--|---|----------------------------------|----------------------|---|--|--|--|----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO UN | U-05.0 | 10 | | | | |
| RAYHUND HY | roro Subuni Honk Hill | HYDRO SUBA | | J-05.C0 | U-05.C2 | RAYHOND HY | | TA HYDRO SU | | U-05.C0 | U-05.C |
| (CONT.) | 1140.4 | 6-30-68 8-01-68 8-01-68 9-01-68 9-01-68 | 195.8(1) 182.1 204.9(1) 182.1 204.7(1) | 944.6 958.3 935.5 958.3 935.7 | 5062 | 0]N/]1W-21C02S | 702.5 | 4-30-68 5-31-68 6-28-68 7-31-68 8-31-68 | 125.7(6) 194.0(6) 194.0(6) 206.0(6) 212.0(6) | 576.8 508.5 508.5 496.5 490.5 | 5062 |
| 01N/12M-08H025 | 1154.5 | 5-01-68 5-28-68 6-03-68 7-01-68 8-01-68 9-04-68 | 181.5 187.1 187.5 188.5 196.5 202.5 | 973.0 967.4 967.0 966.0 958.0 952.0 | 5062 5050 5062 | 01N/11W-21C03S | 703.0 | 9-30-68 4-30-68 5-31-68 6-28-68 7-31-68 8-31-68 | 216.0(6) 125.4(6) 192.2(6) 193.2(6) 202.2(6) 208.2(6) | 577.6 510.8 509.8 500.8 494.8 | 5062 |
| 01N/12W-08H03S | 1150.6 | 5-01-68 6-01-68 6-30-68 6-30-68 8-01-68 9-01-68 9-01-68 | 169.2 182.9 196.1(1) 182.9 192.6 204.9(1) 192.6 204.9(1) | 981.4 967.7 954.5 967.7 958.0 945.7 958.0 945.7 | 5062 | 01N/11W-21C065 | 705.0 | 9-30-68 4-30-68 5-31-68 6-28-68 7-31-68 8-31-68 9-30-68 | 211.2(6) 131.4(6) 194.0(6) 195.0(6) 208.0(6) 213.0(6) 217.0(6) | 491.8 573.6 511.0 510.0 497.0 492.0 488.0 | 5062 |
| 01N/12#-08L02S | 1085.2 | 4-12-68 5-01-68 6-06-68 7-02-68 8-17-68 9-12-68 | 101.3 101.3 103.5 107.0 113.2 117.4 | 983.9 983.9 981.7 978.2 972.0 967.8 | 5062 | 01N/11W-21C075 | 680.0 | 4-30-68 5-31-68 6-28-68 7-31-68 8-31-68 9-30-68 | 96.4(6) 169.4(6) 171.4(6) 182.4(6) 188.4(6) 193.4(6) | 583.6 510.6 508.6 497.6 491.6 486.6 | 5062 |
| 01N/12W-09E01S | 1188.5 | 5-28-68 | 325.7(4) | 862.8 | 5050 | 01N/11W-21G02S | 602.0 | 4-05-68 4-17-68 | 60.8(5) | 541.2 | 5062 |
| 01N/12N-09K01S | 1130.0 | 5-01-68 5-01-68 6-01-68 6-30-68 6-30-68 8-01-68 8-01-68 9-01-68 9-01-68 | 227.7 251.7(1) 228.2 252.4 228.0 252.7(1) 229.0 253.5(1) 228.9 253.2(1) | 902.3 878.3 901.8 877.6 902.0 877.3 901.0 876.5 901.1 876.8 | 5062 | | | 5-01-68 5-15-68 6-05-68 6-19-68 7-03-68 7-17-68 8-08-68 8-21-68 9-04-68 9-18-68 | 75.6(5) 140.6(1) 90.6(5) 153.6(1) 93.6(5) 157.6(1) 99.6(5) 165.6(1) 101.6(5) 167.6(1) | 526.4 461.4 511.4 448.4 508.4 444.4 502.4 436.4 500.4 434.4 | |
| 01N/12W-09Q015 | 1129.2 | 5-28-68 | 186.5 | 942.7 | 5050 | 01N/11W-21G03S | 611.5 | 4-05-68 4-18-68 | 69.6(5) 87.8(5) | 541.9 523.7 | 5062 |
| 01N/12W-17U01S 01N/13W-01801S | 1294.0 | 4-05-68 5-01-68 6-06-68 7-02-68 8-17-68 9-12-68 11-08-67 4-09-68 | 76.3 75.8 76.2 77.4 80.7 82.3 | 969.4 969.9 969.5 968.3 965.0 963.4 1114.9 1115.2 | 1101 | | | 5-01-68 5-15-68 6-05-68 6-19-68 7-03-68 7-17-68 8-08-68 8-21-68 9-18-68 | 71.2(5) 81.7(5) 103.2(5) 132.5(5) 107.3(5) 129.2(5) 112.4(5) 137.2(5) 115.2(5) 142.8(5) | 540.3 529.6 508.3 479.0 504.2 482.3 499.1 474.3 496.3 468.7 | |
| 01N/13#-01J01S | 1193.0 | 11-08-67 11-14-67 4-09-68 | (1) 195.6 180.3 | 997.4 1012.7 | 1101 | 01N/11W-21G05S | 608.0 | 4-06-68 4-18-68 5-01-68 5-15-68 | 66.9(5) 90.1(5) 85.1(5) 158.1(1) | 541.1 517.9 522.9 449.9 | 5062 |
| 01N/13W-02A015 | 1355.0 SANTA ANI | 11-08-67 4-09-68 | 119.0 118.7 | 1236.3 | U-05.C3 | | | 6-05-68 6-19-68 7-03-68 7-17-68 8-08-68 8-21-68 | 104 · 1 (5) 172 · 1 (1) 108 · 1 (5) 173 · 1 (1) 113 · 1 (5) 176 · 1 (1) | 503.9 435.9 499.9 434.9 494.9 | |
| 015/11W-02L035 | 346.5 | 10-03-67 11-07-67 | 73.2 75.0 | 273.3 271.5 | 1101 | | | 9-04-68 9-18-68 | 114.1(5) 178.1(1) | 493.9 | |
| | | 12-05-67 12-12-67 1-03-68 1-10-68 1-24-68 2-07-68 2-20-68 3-05-68 3-20-68 4-08-68 4-23-68 4-30-68 5-06-68 | 74.7 74.2 73.0 72.6 73.4 73.7 74.0 74.4 75.2 75.5 76.4 77.0 | 271.8 272.3 273.5 273.9 273.1 272.8 272.5 272.1 271.3 271.0 270.1 269.5 269.3 | | 01N/11M-51H052 | 602.4 | 4-05-68 4-18-68 5-01-68 5-15-68 6-05-66 6-19-68 7-03-68 7-17-66 8-08-68 8-21-68 9-04-68 9-18-68 | 60.4(5) 111.2(1) 78.2(5) 91.2(5) 92.7(5) 163.2(1) 95.2(5) 165.2(1) 101.2(5) 170.2(1) 103.2(5) 175.2(1) | 542.0 491.2 524.2 511.2 509.7 439.2 507.2 437.2 501.2 432.2 499.2 427.2 | 5062 |
| | | 5-14-68 5-21-68 5-28-68 6-05-68 7-08-68 8-06-68 | 77.4 78.4 78.9 79.8 83.4 86.6 | 269.1 268.1 267.6 266.7 263.1 259.9 | | 01N/11M-51H03S | 609.5 | 4-05-68 4-18-68 5-01-68 5-15-68 6-05-68 | 67.4(5) 85.5(5) 83.5(5) 146.5(1) 102.5(5) | 542.1 524.0 526.0 463.0 507.0 | 5062 |
| 01N/11#-15P01S | 740.3 | 11-08-67 1-10-68 2-06-68 3-05-68 3-20-68 4-09-68 | DRY DRY DRY DRY DRY DRY | | 1101 | | | 6-19-68 7-03-66 7-17-68 8-08-68 8-21-68 9-04-68 9-18-68 | 155.5(1) 106.5(5) 160.5(1) 112.5(5) 163.5(1) 115.5(5) 166.5(1) | 454.0 503.0 449.0 497.0 446.0 494.0 443.0 | |
| 01N/11#-20Q01S | 659.3 | 5-06-68 | 0HY 136.6 | 522.7 | 5050 | 01N/11W-28C01S | 546.3 | 10-03-67 11-08-67 | 8.7 | 537.6 536.6 | 1101 |
| 01N/11W-200025 | 697.5 | 5-23-68 | 78.5 | 619.0 | 5050 | | | 11-15-07 | 10.9 | 535.4 537.2 | |

| | 1 | ·. | GROUND | | | CEAFES VI | | | T encure | · | |
|---------------------------|---|---------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | L | A SAN GABR | IEL RIVER | HYDRO U | VIT U-05.0 | 00 | | | | |
| RAYMOND HY | | | | U-05.C0 | | SAN GABRIE | | | | U-05.00 | |
| | SANTA ANII | A MYDRO SU | JBAREA | | U-05.C3 | | MAIN SAN | GABRIEL HYD | ORO SUBAREA | | U-05.D1 |
| 01N/11#-28C01S (CONT.) | 546.3 | 12-15-67 1-03-68 | 8.8 9.3 | 537.5 537.0 | 1101 | 015/08W-06C01S | 1153.5 | 11-07-67 | (1) | | 1101 |
| | | 1-10-68 | 9.5 | 536.8 536.9 | | 8 - 9 - 10 - 10 - 10 | | 11-10-67 | 231.4 | 922·1 934·9 | |
| | | 2-06-68 2-15-68 | 10.6 | 535.7 536.1 | | 015/09W-01A015 | 1131.0 | 10-03-67 | 185.9 | 945-1 | 1101 |
| | | 2-20-68 | 10.8 | 535.5 | | 013/0/- 01/013 | | 11-07-67 | 185.7 | 945.3 949.6 | |
| | | 3-05-68 3-20-68 | 10.8 11.0 | 535.5 535.3 | | | | 1-03-68 | 181.4 179.4 | 951.6 | |
| | | 4-09-68 4-15-68 | 11.8 | 534.5 534.3 | | | | 2-05-68 3-05-68 | 177•7 177•4 | 953.3 953.6 | |
| | | 5-06-68 | 13.0 | 533.3 | | | | 4-03-68 | 176.0 | 955.0 | |
| | | 5-15-68 5-24-68 | 13.3 13.8 | 533.0 532.5 | 5050 | | | 5-14-68 6-11-68 | 181.0 182.3 | 950.0 948.7 | |
| | | 6-05-68 6-05-68 | 33.4 33.4 | 512.9 512.9 | 1101 | | | 7-08-68 8-21-68 | 184.3 186.0 | 946.7 945.0 | |
| | | 6-15-68 | 45.7 | 500.6 | | | | 9-10-68 | 188.0 | 943.0 | |
| | | 7-08-68 7-15-68 | 49.4 52.6 | 496.9 | | 015/09W-01C02S | 1131.0 | 11-07-67 | 230.1 | 900.9 | 1101 |
| | | 8-15-68 9-04-68 | 58.0 62.4 | 488.3 483.9 | | | | 4-09-68 4-10-68 | (1) 202.3(4) | 928.7 | |
| | | 9-13-68 | 57.7 57.6 | 488.6 | | 015/09W-01D01S | 1122.0 | 10-03-67 | 220.0 | 902.0 | 1101 |
| | | 7-10-00 | 3110 | 40001 | | 7.0.07 010010 | | 11-07-67 | 221.6 | 900-4 | |
| | | | | | | | | 12-11-67 | 215.0 211.0 | 907.0 911.0 | |
| | | | | | | | | 2-05-68 3-05-68 | 205.6 203.7 | 916.4 918.3 | |
| | | | | | | | | 4-03-68 | 202.7 | 919.3 | |
| | | | | | | | | 5-14-68 6-11-68 | 207.7 209.3 | 914.3 912.7 | |
| | | | | | | | | 7-08-68 8-07-68 | 213.9 217.0 | 908.1 | |
| | | | | | | | | 9-10-68 | 218.8 | 903.2 | |
| | | | | | | 015/09W-01F01S | 1119.3 | 10-03-67 | 224.9 | 894.4 | 1101 |
| | | | | | | | | 11-07-67 12-11-67 | 233.4 215.4 | 885.9 903.9 | |
| | | | | | | | | 1-03-68 2-05-68 | 200.6 199.0 | 918.7 920.3 | |
| | | | | | | | | 3-05-68 | (1) | | |
| | | | | | | | | 4-03-68 5-14-68 | 193.7 214.4 | 925.6 | |
| | | | | | | | | 6-11-68 7-08-68 | (1) (1) | | |
| | | | | | | | | 8-21-68 | (1) (1) | | |
| | | | | | | A15/A0H-A15A35 | 1110 0 | 10-03-67 | 223.9 | 894.1 | 1101 |
| | | | | | | 015/09W-01F02S | 1118.0 | 11-07-67 | (1) | | |
| | | | | | | | | 12-11-67 1-03-68 | 207.8 199.3 | 910·2 918·7 | |
| | | | | | | | | 2-05-68 3-05-68 | 197.5 | 920.5 | |
| | | | | | | | | 5-14-68 | 212.3 | 905.7 | |
| | | | | | | | | 6-11-68 7-08-68 | (1) (1) | | |
| | | | | | | | | 8-21-68 9-10-68 | (1) (1) | | |
| | | | | | | A15/A0H-A16A15 | 1107.5 | 11-07-67 | (1) | | 1101 |
| | | | | | | 015/09W-01G01S | 110113 | 11-13-67 | (1) | 903 | |
| | | | | | | | | 11-15-67 4-09-68 | 215.4 186.5 | 892·1 921·0 | |
| | | | | | | 015/09W-01K01S | 1083.0 | 11-13-67 | 174.2 | 908.8 850.6 | 1101 |
| | | | | | | 015/09w-02C01S | 1046.1 | 11-07-67 | 99.1 | 947.0 977.2 | 1101 |
| | | | | | | A.P. (ADI: ADI: AT | 1051 | 4-09-68 | 68.9 | | 1101 |
| | | | | | | 015/09W-02C035 | 1051.0 | 10-02-67 11-07-67 | 109.0 | 942.0 946.7 | 1.01 |
| | | | | | | | | 12-11-67 | 92.8 84.8 | 958.2 | |
| | | | | | | | | 2-05-68 3-05-68 | 78.0 74.9 | 973.0 976.1 | |
| | | | | | | | | 4-03-68 | 86.9(1) | 964-1 | |
| | | | | | | | | 5-14-68 6-11-68 | (1) 87•1(1) | 963.9 | |
| | | | | | | | | 7-02-68 8-21-68 | 89.9(1) | 961 • 1 971 • 5 | |
| | | | | | | | | 9-10-68 | 82.2 | 968.8 | |
| | | | | | | 015/09W-02D01S | 1029.0 | 10-03-67 | 111.0 | 918.0 | 1101 |
| | | | | | | | | 11-07-67 11-15-67 | (1) | | |
| | | | | | | | | 12-11-67 | 109.6 | 919.4 | |
| | | | | | | | | 2-05-68 | 110.1 | 918.9 | |
| | | | | | | | | 3-05-68 4-03-68 | 116.0 | 913.0 | |
| | | | | | | | | 5-14-68 6-11-68 | (1) | | |
| | | | | | | | | 7-02-68 | 118.2 | 910.8 | |
| | | | | | | | | 8-21-68 9-04-68 | 114.5 | 914.5 | |
| | | | | | | | | | | | |

| | | | * | | | | | | | | |
|----------------------------------|-----------|----------------------------|----------------|----------------|-----------|-----------------|------------|----------------------|--------------------|--------------------|----------|
| | GROUND | | GROUND | WATER | AGENCY | | GROUND | | GROUND | WATER | |
| STATE WELL | SURFACE | | SURFACE | SURFACE | SUPPLY- | STATE WELL | | | SURFACE | | AGENCY |
| NUM8ER | ELEVATION | DATE | TO WATER | | | | SURFACE | DATE | TO WATER | SURFACE | SUPPLYIN |
| NUMBER | | | SURFACE | ELEVATION | | NUMBER | ELEVATION | O. I.C | SURFACE | ELEVATION | |
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | | IN FEET | DATA |
| | | | | | | | | | IN FEET | | |
| | | | A SAN GABR | TEL PIVER | HAUBU III | VIT U-05.0 | | | | | |
| | | | | | might of | | | | | | |
| SAN GABRIE | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 | SAN GABRIE | | HYDRO SUBUN | NIT DRO SUMAREA | U-05.D0 | U-05.0 |
| | | ONDINIEL III | NO SOURKER | | 0-03.01 | | UNTIL SWIL | ONONIEE HIL | NO JUBANCA | | 0-03+0 |
| 015/09#-02H015 | 1080.0 | 11-07-67 12-04-67 | 189.7 | 890.3 | 1101 | A15/00W-046015 | 970 4 | 10-03-67 | 04 3 | 742 4 | 1101 |
| | | 1-03-68 | 161.1 175.9 | 898.9 | | 015/09W-046015 | 879.6 | 10-03-67 | 86.2 | 793.4 | 1101 |
| | | 2-05-68 | 165.8 | 904.1 | | | | 11-06-67 | 88.2 | 791.4 | |
| | | 3-05-68 | 163.8 | 916.2 | | | | 12-04-67 | 90.0 | 789.6 | |
| | | 4-03-68 | 163.3 | 916.7 | | | | 1-03-68 | 91.3 | 768.3 | |
| | | 5-14-68 | 176.1(1) | 903.9 | | | | 2-06-68 | 92.5 | 787.1 786.3 | |
| | | 6-11-68 | | | | | | 3-05-68 | 93.3 | | |
| | | | 177.3 | 902.7 | | | | 4-03-68 | 93.9 | 785.7 | |
| | | 7-08-68 | 182.3 | 897.7 | | | | 6-11-68 | 94.5 | 785.1 | |
| | | 8-21-68 9-10-68 | 185.6 | 894.4 | | | | 7-08-68 | 94.2 | 785.4 | |
| | | 9-10-00 | 185.2 | 894.8 | | | | 8-05-68 9-04-68 | 95·1 96·2 | 784 • 5 783 • 4 | |
| 15/09W-02Q015 | 1020.0 | 11-07-67 | (1) | 402.0 | 1101 | 015/00W 0/ 1015 | 004 | 10.14.47 | | 010 | 1101 |
| | | 11-07-67 4-09-68 | 327.1 | 692.9 | | 015/09W-04J015 | 906.6 | 10-14-67 | 96.5 | 810.1 | 1101 |
| | | 4-09-68 | 326.2 | 693.8 | | | | 11-14-67 12-14-67 | 91.3 84.3 | 815.3 | |
| | | 4-07-00 | 32012 | 0,3.6 | | | | 1-14-68 | 84.5 | 822.1 | |
| 015/09W-02Q025 | 1023.0 | 10-03-67 | 116.3 | 904.7 | 1101 | | | 2-13-68 | 84.9 | 821.7 | |
| 013/07#-024023 | 145310 | 11-07-67 | 120.8 | 902.2 | 1101 | | | 3-15-68 | 82.3 | 824.3 | |
| | | 12-04-67 | 120.4 | 902.6 | | | | 4-15-68 | 87.5 | 819.1 | |
| | | 1-03-68 | 120.9 | 902.0 | | | | 5-19-68 | 94.3 | 612.3 | |
| | | 2-06-68 | 121.5 | 901.5 | | | | 6-15-68 | 91.1 | 815.5 | |
| | | 3-07-68 | 120.6 | 902.4 | | | | 7-14-68 | 89.8 | 816.8 | |
| | | 4-08-68 | 116.6 | 906.4 | | | | 8-26-68 | (1) | 010.0 | |
| | | 5-14-68 | 119.3 | 903.7 | | | | 9-28-68 | 97.8 | 808.8 | |
| | | 6-13-68 | 113.8 | 909.2 | | | | ,-20-00 | 7100 | 44449 | |
| | | 7-02-68 | 116.8 | 906.2 | | 015/09W-04R015 | 867.7 | 10-14-67 | 220.8 | 646.9 | 1101 |
| | | 8-21-68 | 117.6 | 905.4 | | 013/09#-04R013 | 00111 | 11-14-67 | (1) | 040.7 | 1101 |
| | | 9-04-68 | 118.8 | 904.2 | | | | 12-14-67 | 220.7 | 647.0 | |
| | | 7-04-00 | 11010 | 70402 | | | | 1-14-68 | 219.9 | 647.8 | |
| 015/09W-038015 | 975.0 | 10-05-67 | 134.6 | 840.4 | 1101 | | | 2-13-68 | 219.3 | 648.4 | |
| 113/ 47#-036413 | 913.0 | 10-11-67 | 143.1 | 831.9 | 1101 | | | 3-15-68 | 221.9 | 645.8 | |
| | | 10-19-67 | 146.0 | 829.0 | | | | 4-15-68 | 220.3 | 647.4 | |
| | | 10-26-67 | 147.4 | 827.6 | | | | 5-14-68 | 219.9 | 647.8 | |
| | | 11-02-67 | 150.9 | 824.1 | | | | 6-15-68 | 221.8 | 645.9 | |
| | | 11-09-67 | 148.9 | 826.1 | - 1 | | | 7-14-68 | 221.6 | 646.1 | |
| | | 11-15-67 | 149.5 | 825.5 | | | | 8-26-68 | (1) | 040.1 | |
| | | 11-24-67 | 144.0 | 831.0 | | | | 9-28-68 | 221.3 | 646.4 | |
| | | 11-29-67 | 139.9 | 835.1 | | | | 7-20-00 | 22113 | 04044 | |
| | | 12-07-67 | 114.6 | 860.4 | | 015/09W-05G015 | 797.0 | 10-03-67 | 109.1 | 687.9 | 1101 |
| | | 12-14-67 | 109.3 | 865.7 | | 013/07# 030013 | . , , , , | 11-06-67 | (1) | 00117 | |
| | | 12-21-67 | 109.6 | 865.4 | | | | 11-07-67 | 107.8 | 689.2 | |
| | | 12-28-67 | 107.3 | 867.7 | | | | 12-04-67 | 104.1 | 692.9 | |
| | | 1-04-68 | 108.3 | 866.7 | | | | 1-03-68 | 102.4 | 694.6 | |
| | | 1-11-68 | 139.3 | 835.7 | | | | 2-06-68 | 102.8 | 694.2 | |
| | | 1-18-68 | 121.2 | 853.8 | | | | 3-05-66 | 104.4 | 692.6 | |
| | | 1-25-68 | 103.6 | 871.4 | | | | 4-03-68 | 109.1 | 687.9 | |
| | | 2-01-68 | 102.5 | 872.5 | | | | | | | |
| | | 2-08-68 | 108.4 | 866.6 | | 015/09W-05G02S | 795.0 | 10-03-67 | 108.2 | 686.8 | 1101 |
| | | 2-14-68 | 95.8 | 879.2 | | | | 11-06-67 | 112.4 | 682.6 | |
| | | 2-21-68 | 76.8 | 898.2 | | | | 12-04-67 | 101.7 | 693.3 | |
| | | 2-29-68 | 100.3 | 874.7 | | | | 2-06-68 | 114.6 | 680.4 | |
| | | 3-07-68 | 107.4 | 867.6 | - 1 | | | 3-05-68 | 102.1 | 692.9 | |
| | | 3-14-68 | 95.3 | 879.7 | | | | 4-03-68 | 106.6 | 688.4 | |
| | | 3-21-68 | 98.4 | 876.6 | - 1 | | | | | | |
| | | 3-28-68 | 127.3 | 847.7 | | 015/09W-05G03S | 797.5 | 10-03-67 | 102.6 | 694.7 | 1101 |
| | | 4-03-68 | 106.6 | 868.4 | - 1 | | | 11-06-67 | 105.9 | 691.6 | |
| | | 4-11-68 | 131.4 | 843.6 | | | | 12-04-67 | 100.7 | 696.8 | |
| | | 4-18-68 | 130.8 | 844.2 | | | | 2-06-68 | 100.4 | 697.1 | |
| | | 4-25-68 | 134.0 | 841.0 | | | | 3-05-68 | 102.1 | 695.4 | |
| | | 5-09-68 | 118.8 | 856.2 | l l | | | 4-03-68 | 106.7 | 690.8 | |
| | | 5-15-68 | 120.5 | 854.5 | | | | | | | |
| | | 5-23-68 | 120.5 | 854.5 | | 015/09W-05J015 | 821.6 | 10-03-67 | (1) | | 1101 |
| | | 5-29-68 | 132.8 | 842.2 | | | | 10-03-67 | (1) | | |
| | | 6-06-68 | 120.5 | 854.5 | | | | 10-03-67 | 106.7 | 714.9 | |
| | | 6-13-68 | 128.0 | 847.0 | | | | 11-06-67 | (1) | 712 1 | |
| | | 6-20-68 | 136.0 | 839.0 | | | | 11-06-67 | 109.5(1) | 712.1 | |
| | | 6-27-68 | 136.4 | 838.6 | | | | 12-04-67 | (1) | 711 0 | |
| | | 7-12-68 | 137.4 | 837.6 | | | | 12-04-67 | 110.6 | 711-0 | |
| | | 7-18-68 | 141.6 | 833.4 | | | | 1-02-68 | (1) | 712 5 | |
| | | 7-25-68 | 143.9 | 831.1 | 1 | | | 1-02-68 | 109.1 | 712.5 | |
| | | 8-01-68 | 145.9 | 829.1 | | | | 2-06-68 | 97.2 | 724.4 | |
| | | 8-08-68 | 146.0 | 829.0 827.9 | | | | 3-05-68 3-05-68 | (1) 112.5(1) | 709.1 | |
| | | 8-15-68 | 147.1 | 826.8 | | | | 4-03-68 | 113.9 | 707.7 | |
| | | 8-21-68 8-29-68 | 148.2 151.2 | 823.8 | | | | 5-14-68 | 121.8 | 699.8 | |
| | | 9-04-68 | 150.8 | 824.2 | | | | 6-11-68 | (1) | 077.0 | |
| | | 9-12-68 | 126.9 | 648.1 | | | | 6-11-68 | 128.5(1) | 693.1 | |
| | | 9-18-68 | 152.8 | 822.2 | | | | 7-08-68 | (1) | 3,301 | |
| | | 9-26-68 | 146.4 | 828.6 | | | | 7-08-68 | 135.5(1) | 686.1 | |
| | | 7-20-00 | 14014 | 050.0 | | | | 8-21-68 | (1) | 00011 | |
| 15/09w-03C01S | 957.0 | 11-07-67 | 141.5 | 815.5 | 1101 | | | 8-21-68 | 145.4(1) | 676.2 | |
| | , , , , , | 4-09-68 | 114.8 | 842.2 | | | | 9-04-68 | (1) | | |
| 15/09w-03C065 | 948.0 | 11-07-67 | (3) | | 1101 | | | 9-04-68 | 147.9(1) | 673.7 | |
| | | | | | | 015/09W-08E015 | 728.4 | 11-06-67 | 243.6(1) | 484.6 | 1101 |
| 15/09#-03E015 | 930.0 | 11-07-67 | (1) | | 1101 | | | 11-07-67 | (1) | | |
| | | 11-07-67 | 83.8 | 846.2 | | | | 11-07-67 | 231.5 | 496.9 | |
| | | 4-09-68 | 61.7 | 868.3 | | | | 4-09-66 | 222.7 | 505.7 | |
| | 983.0 | 11-07-67 | (9) | 904 0 | 1101 | 015/09W-098015 | 840.0 | 10-14-67 | 224.9 | 615+1 | 1101 |
| 15/09W-03G01S | | 11-15-67 | 88.2 | 894.8 | | | | 11-14-67 | 225.8 | 614.2 | |
| 015/09W-03G01S | | | | | | | | 11-15-67 | 224.1 | 615.9 | |
| | | | | 876.9 | 1161 | | | 1 4-14-47 | - 2 4 D | | |
| 015/09W-03G01S 015/09W-03H01S | 1018.0 | 11-06-67 | 141.1 | | 1101 | | | 12-14-67 | 224.8 | 615.2 | |
| | 1018.0 | 11-06-67 4-09-68 | 141.1 | 905.4 | 1101 | | | 1-14-68 | 221.8 | 618.2 | |
| | 1018.0 | | | | 1101 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|---|--|----------------------------------|----------------------|---|----------------------------------|--|--|-----------------------------|
| | | L | A SAN GABR | 1EL RIVER | HYDRO U | NIT U-05. | 00 | | IN FEET | | |
| | | HYDRO SUBUN Gabriel Hyd | | U-05.D0 | U-05.D1 | SAN GABRI | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 |
| 015/09W-098015 (CONT.) | 840.0 | 5-14-68 6-15-68 | 223.2 222.5 | 616.8 617.5 | 1101 | 015/10W-02R095 | 568.3 | 11-10-67 | DRY | | 1101 |
| | | 7-14-68 8-05-68 | 224.1 224.0 | 615.9 616.0 | | 015/10W-02R10S | 568.3 | 11-10-67 | DRY | | 1101 |
| | | 9-28-68 | 223.8 | 616.2 | | 015/10W-02R115 | 568.0 | 11-10-67 | DRY | | 1101 |
| 015/09W-09E01S | 795.0 | 10-05-67 11-06-67 | (9) 248.1 | 546.9 | 1101 | 015/10W-03A01S | 525.0 | 11-01-67 | 250.3 | 274.7 | 1101 |
| | | 11-06-67 11-06-67 12-11-67 12-11-67 | 291.4 291.2 DRY DRY | 503.6 503.8 | | 015/10W-03H015 | 517.0 | 10-04-67 10-18-67 11-01-67 | 234.1 237.8 (1) | 282.9 279.2 | 1101 |
| | | 12-11-67 | DRY (3) | | | | | 11-08-67 11-15-67 | 236.0 | 281.0 | |
| | | 1-18-68 | 247.9 | 547.1 | | | | 12-01-67 12-13-67 | 235.2 236.3 | 281.8 280.7 | |
| | | 5-15-68 6-11-68 | (3) | | | | • | 12-27-67 | 238.8 234.0 | 278 · 2 283 · 0 | |
| | | 7-08-68 8-05-68 | (3) | | | | | 1-24-68 | 233.2 232.7 | 283.8 284.3 | |
| | | 9-04-68 | (3) | | | | | 2-21-68 3-06-68 | 237.6 233.0 | 279.4 284.0 | |
| 15/09W-09E04S | 793.0 | 11-06-67 | (6) | | 1101 | | | 3-20-68 4-03-68 | 233.6 233.6 | 283.4 283.4 | |
| 015/09W-10A015 | 934.4 | 11-06-67 | 215.3 | 719.1 718.2 | 1101 | | | 4-10-68 4-17-68 | 234.2 233.5 | 282.8 283.5 | |
| 015/09W-17H01S | 660.5 | 11-07-67 | 47.1 | 613.4 | 1101 | | | 5-01-68 5-15-68 | 236.5 235.4 | 280.5 281.6 | |
| | | 4-09-68 | 47.2 | 613.3 | | | | 5-29-68 6-12-68 | (1) 237.8 | 279.2 | |
| 015/09W-18A045 | 673.0 | 11-07-67 | 173.3 179.3 | 499.7 493.7 | 1101 | | | 6-26-68 8-07-68 | 242.5 245.0 | 274.5 272.0 | - |
| 015/09w-19C01S | 530.0 | 10-04-67 | 125.1 | 404.9 | 1101 | | | 8-21-68 9-04-68 | 245.7 246.6 | 271·3 270·4 | - 1 |
| | | 10-19-67 | 134.0 129.6 | 396.0 400.4 | | | | 9-18-68 | 248.7(4) | 268.3 | |
| | | 11-08-67 11-15-67 | 123.7 123.9 | 406.3 406.1 | | 015/10W-03K02S | 496.0 | 10-12-67 10-25-67 | 217.7 218.2 | 278.3 277.8 | 1733 |
| | | 12-01-67 12-08-67 | 126.3(2) 110.1 | 403.7 419.9 | | | | 11-22-67 | 217.6 216.3 | 278·4 279·7 | |
| | | 12-28-67 | 114.0 103.8 | 416.0 426.2 | | | | 12-27-67 | 215•7 215•4 | 280.3 280.6 | |
| | | 1-24-68 | 113.5 113.2 | 416.5 416.8 | | | | 2-07-68 2-28-68 | 214.8 215.1 | 281.2 280.9 | |
| | | 2-21-68 3-06-68 | 109.5 | 420.5 420.1 | | | | 3-20-68 4-10-68 | 215.9 217.5 | 280 · 1 278 · 5 | |
| | | 4-10-68 | 112.1 | 417.9 | | | | 5-01-68 6-19-68 | 219.4 224.5(4) | 276.6 271.5 | |
| 015/09W-19C03S | 526.0 | 10-04-67 10-14-67 | (1) (1) | | 1101 | | | 7-10-68 7-31-68 | 227.5(4) 229.7 | 268.5 266.3 | |
| | | 11-01-67 11-08-67 | (1) 124.8 | 401.2 | | | | 8-21-68 9-11-68 | 229.8 | 266.2 | |
| | | 12-01-67 12-08-67 | (1) | 417.8 | | 015/10W-04G015 | 504.8 | 10-04-67 | 221.3 | 283.5 | 1101 |
| | | 12-27-67 | (1) 107.9 | 418.1 | | 0.00.00 | 30400 | 10-18-67 11-01-67 | 223.3 223.3 | 281.5 281.5 | |
| | | 1-24-68 | (1) (1) | 4.001 | | | | 11-08-67 11-15-67 | 223.2 | 281 · 6 281 · 2 | |
| | | 2-21-68 3-06-68 | (1) | | | | | 12-01-67 12-13-67 | 224.0 223.2 | 280 · 8 281 · 6 | |
| | | 4-10-68 | (3) | | | | | 12-27-67 | 222.1 | 282.7 283.1 | |
| 015/09w-32G025 | 700.0 | 11-07-67 4-09-68 | 24.0(1) | 676.0 691.3 | 1101 | | | 1-24-68 | 228.4 229.3 | 276.4 275.5 | |
| 015/104-010015 | 457.0 | | | 366.9 | 1722 | | | 2-21-68 | 222.3 | 282·5 282·0 | |
| 015/10W-01R015 | 657.0 | 10-12-67 11-02-67 | -290 • 1 294 • 7 | 362.3 | 1733 | | | 3-06-68 3-20-68 | 222.8 223.3 223.1 | 281.5 281.7 | |
| | | 11-23-67 12-14-67 | 295.9 292.6 | 361.1 364.4 | | | | 4-03-68 4-10-68 | 222.9 | 281.9 | |
| | | 1-04-68 | 292.3 290.3 | 364.7 366.7 | | i | | 4-17-68 5-01-68 | 223·1 224·0 | 281.7 280.8 | |
| | | 2-15-68 3-07-68 | 291.0 288.1 | 366.0 368.9 | | | | 5-15-68 5-29-68 | 224.9 226.4 | 279.9 278.4 | |
| | | 3-28-68 4-18-68 | 287.2 286.6 | 369.8 370.4 | | | | 6-12-68 6-26-68 | 227.8 229.8 | 277.0 275.0 | |
| | | 5-09-68 6-20-68 | 286.3 289.9 | 370.7 367.1 | | | | 7-10-68 7-24-68 | 231.6 233.9 | 273·2 270·9 | |
| | | 8-01-68 8-22-68 | 284.9 283.3 | 372•1 373•7 | | | | 8-07-68 8-21-68 | 235•1 236•2 | 269.7 268.6 | |
| | | 9-12-68 | 281.6 | 375.4 | | | | 9-04-68 9-18-68 | 237•8 239•3 | 267.0 265.5 | |
| 015/10W-020015 | 552.5 | 11-10-67 | DRY | | 1101 | 015/10W-04R015 | 478.5 | 10-04-67 | 200.5 | 278.0 | 1101 |
| 015/10W-02002S | 552.5 | 11-10-67 | DHY | | 1101 | | | 10-18-67 11-01-67 | 202.9 | 275.6 276.1 | |
| 015/10W-02003S | 553.0 | 11-10-67 | DRY | | 1101 | | | 11-08-67 11-15-67 | 202.4 | 276 · 1 275 · 5 | |
| 015/10W-02Q045 | 560.0 | 11-10-67 | DRY | | 1101 | | | 12-01-67 12-13-67 | 202.2 | 276.4 276.4 | |
| 015/10W-020055 | 559.8 | 11-10-67 | DRY | | 1101 | | | 12-27-67 | 201.1 | 277.4 277.2 | |
| 015/10W-02R015 | 568.4 | 11-10-67 | DRY | | 1101 | | | 1-24-68 2-07-68 | 207.6 210.1 | 270·9 268·4 | |
| 015/10W-02R02S | 560.0 | 11-10-67 | DRY | | 1101 | | | 2-21-68 3-06-68 | 200.8 | 277.7 277.1 | |
| 015/10W-02R07S | 567.8 | 11-10-67 | DRY | | 1101 | | | 3-20-68 4-03-68 | 201.6 | 276.9 276.8 | |
| 015/10W-02R085 | 568.0 | 11-10-67 | DRY | | 1101 | | | 4-09-68 | 201.6 | 276.9 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|---------------------------------|----------------------------|
| 1 | | L | A SAN GABR | IEL RIVER | HYDRO U | VIT U-05.0 | 0 | | | | |
| | | HYDRO SUBUN | | J-05.00 | | | | HYDRO SUBUN | | U-05.00 | |
| | | | RO SUBAREA | 274 5 | U-05.01 | | | GABRIEL HYD | | 275 4 | U-05.0 |
|)15/10W-04R015 (CDNT.) | 478.5 | 4-17-68 5-01-68 | 202.0 | 276.5 275.4 | 1101 | 015/10W-07R025 (CONT.) | 386.7 | 11-10-67 11-15-67 | 111.3 | 275.4 | 1101 |
| | | 5-15-68 5-29-68 | 203.8(2) | 274.7 273.6 | | | | 11-20-67 11-22-67 | 111.8 | 274.9 | 1101 1733 |
| | | 6-12-68 6-26-68 | 207.0(2) | 271.5 270.0 | | | | 11-27-67 | 111.9 111.9 | 274.8 274.8 | 1101 |
| | | 7-10-68 7-24-68 | 210.4(2) | 268 · 1 266 · 4 | | | | 12-01-67 | 112.0 | 274.7 274.7 | 1101 |
| | | 8-07-68 | 213.2 | 265.3 | | | | 12-06-67 | 111.8 | 274.9 | 1733 |
| | | 8-21-68 9-04-68 | 214.3 | 264.2 262.1 | | | | 12-08-67 12-13-67 | 111.7 | 275.0 275.5 | 1101 1733 |
| | | 9-18-68 | 217.3 | 261.2 | | | | 12-15-67 12-18-67 | 111.0 | 275.7 276.1 | 1101 |
| 15/10W-04R035 | 479.0 | 10-04-67 | 199.5 | 279.5 277.5 | 1101 | | | 12-20-67 | 110.5 | 276.2 276.3 | 1733 1101 |
| | | 11-01-67 | 201.2(4) | 277.8 277.7 | | | | 12-26-67 | 110.0 | 276.7 276.8 | 1733 |
| | | 11-15-67 | 201.6 | 277.4 | | 1 | | 12-29-67 | 109.8 | 276.9 | 1101 |
| | | 12-01-67 12-13-67 | 201.8 | 277.2 278.3 | | | | 1-02-68 | 109.7 | 277.0 277.0 | 1733 |
| | | 12-27-67 | 200.1 199.6 | 278.9 279.4 | | | | 1-05-68 | 109.7 109.7 | 277.0 277.0 | 1101 |
| | | 1-24-68 2-07-68 | 199.7 199.6 | 279.3 279.4 | | | | 1-10-68 | 109.6 | 277·1 276·9 | 1733 |
| | | 2-21-68 | 199.7 | 279.3 278.6 | | | | 1-15-68 | 109.7 | 277.0 277.1 | 1733 |
| | | 3-20-68 | 200.6 | 278.4 | | | | 1-19-68 | 109.9 | 276.8 276.8 | 1101 |
| | | 4-09-68 | 200.6 | 278.4 | | | | 1-22-68 | 110.0 | 276.7 | 1733 |
| 15/10W-05J015 | 473.0 | 10-04-67 | 191.3 191.1 | 281.7 281.9 | 1733 | | | 1-26-68 | 110.1 110.2 | 276.6 276.5 | 1101 |
| | | 11-15-67 11-15-67 | 192.6 192.4 | 280.4 | 1101 1733 | | | 2-02-68 2-05-68 | 110.3 110.3 | 276.4 | |
| | | 12-06-67 | 194.0 | 279.0 | | | | 2-07-68 | 110.3 | 276.4 276.3 | 1733 1101 |
| | | 1-17-68 | 191.4 | 281.6 | | | | 2-13-68 | 110.4 | 276.3 | |
| | | 2-07-68 | 192.5 193.3 | 280.5 279.7 | | | | 2-14-68 2-16-68 | 110.5 | 276.2 276.2 | 1733 |
| | | 3-20-68 4-17-68 | 194.8 193.3 | 278.2 279.7 | | | | 2-19-68 2-21-68 | 110.6 | 276 • 1 276 • 1 | 1733 |
| | | 5-08-68 | 195.2 | 277.8 | | | | 2-23-68 2-28-68 | 110.7 | 276.0 275.8 | 1101 |
| | | 7-31-68 8-21-68 | 204.2 | 268.8 | | | | 3-01-68 3-04-68 | 111.0 | 275.7 275.7 | 1101 |
| | | 9-11-68 | 208.2 | 264.8 | | | | 3-06-68 | 111.2 | 275.5 | 1733 |
| 15/10W-05N015 | 443.0 | 10-04-67 | 162.3 | 280.7 | 1733 | | | 3-11-68 3-13-68 | 111.2 | 275.5 275.2 | 1101 |
| | | 10-25-67 11-15-67 | 162.0 | 281.0 | | | | 3-15-68 3-18-68 | 111.7 111.6 | 275.0 275.1 | 1101 |
| | | 12-06-67 | 163.7 159.5 | 279.3 283.5 | | | | 3-20-68 3-22-68 | 111.6 | 274.9 275.0 | 1733 1101 |
| | | 1-17-68 | 162.2 | 280.8 | | | | 3-27-68 3-29-68 | 111.8 | 274.9 274.9 | 1733 1101 |
| | | 2-28-68 | 164.4 | 278.6 | | | | 4-01-68 | 111.8 | 274.9 | |
| | | 3-20-68 4-17-68 | 165.2 | 277.8 | | | | 4-03-68 4-05-68 | 111.7 111.7 | 275.0 275.0 | 1733 1101 |
| | | 5-08-68 | 167.8 171.5 | 275.2 271.5 | | | | 4-08-68 4-10-68 | 111.6 111.7 | 275 • 1 275 • 0 | 1733 |
| | | 8-21-68 9-11-68 | 178.6 180.7 | 264.4 262.3 | | | | 4-12-68 4-15-68 | 111.9 | 274.8 | 1101 |
| 13 C 43 A H - A 4 N A 2 S | | | | | 1101 | | | 4-17-68 4-19-68 | 112.1 | 274.6 274.5 | 1733 1101 |
|)15/10#-06N025 | 404.0 | 12-06-67 5-23-68 | 147.1 | 256.9 | 1101 | | | 4-22-68 | 112.4 | 274.3 | |
| | | 5-26-68 | 135.2 | 268.8 | | | | 4-24-68 | 112.5 | 274 • 2 274 • 1 | 1733 1101 |
| 115/10W-07A065 | 422.4 | 11-16-67 | 145.7(4) 147.1 | 276.7 275.3 | 1101 | | | 4-29-68 5-01-68 | 112.9 | 273.8 273.7 | 1733 |
| | | 8-14-68 | (1) | | | | | 5-03-68 5-06-68 | 113.2 113.4 | 273.5 273.3 | 1101 |
| 15/10W-07A07S | 422.4 | 11-16-67 | 149.9(4) 147.2 | 272.5 275.2 | 1101 | | | 5-08-68 5-10-68 | 113.6 | 273·1 273·0 | 1733 1101 |
| 15/164-671615 | 200 1 | | | | 1722 | | | 5-13-68 5-17-68 | 113.9 | 272.8 272.5 | 1733 1101 |
| 015/10W-07L015 | 389.1 | 10-18-67 | 113.8 | 275·3 275·4 | 1733 | | | 5-20-68 | 114.5 | 272.2 | 1101 |
| | | 11-15-67 | 113.2 113.7 | 275.9 275.4 | | | | 5-24-68 5-31-68 | 114.8 | 271.9 271.2 | |
| | | 12-27-67 | 111.1 111.4 | 278.0 277.7 | | | | 6-03-68 6-05-68 | 115.7 115.9 | 271.0 270.8 | 1733 |
| | | 2-07-68 3-06-68 | 112.1 | 277.0 | | | | 6-07-68 | 116.1 116.3 | 270.6 270.4 | 1101 |
| | | 3-27-68 | (6) | 2.014 | | | | 6-12-68 | 116.5 | 270.2 270.0 | 1733 1101 |
| 015/10#-07R025 | 386.7 | 10-02-67 | 109.9 | 276.8 | 1101 | | | 6-14-68 6-17-68 | 116.7 | 269.4 | |
| | | 10-04-67 | 110.1 110.3 | 276.4 | 1733 1101 | | | 6-19-68 6-21-68 | 117.3 117.5 | 269.4 | 1733 |
| | | 10-09-67 | 110.6 | 276 • 1 275 • 9 | 1733 | | | 6-24-68 | 117.9 | 268.8 | 1733 |
| | | 10-16-67 | 111.4 | 275.3 275.0 | 1101 1733 | | | 6-28-68 | 118.4 | 268.3 268.0 | 1101 |
| | | 10-20-67 | 111.7 | 275.0 | 1101 | | | 7-03-68 7-05-68 | 118.9 | 267.8 267.6 | 1733 |
| | | 10-23-67 | 111.8 | 274.9 | 1733 | | | 7-08-68 | 119.4 | 267.3 | |
| | | 10-27-67 | 111.7 | 275.0 275.1 | 1101 | | | 7-10-68 7-12-68 | 119.7 | 267.0 | 1733 |
| | | 11-01-67 11-03-67 | 111.4 | 275·3 275·2 | 1733 1101 | | | 7-15-68 7-17-68 | 120.4 | 266 • 3 266 • 1 | 1733 |
| | | 11-06-67 | 111.3 | 275.4 275.4 | 1733 | | | 7-19-68 7-22-68 | 120.9 | 265.8 265.4 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------------|---|--|----------------------------------|----------------------|---|----------------------------|---|--|-----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 0 | | | | |
| | | HYDRO SUBUN GABRIEL HYD | IT RO SUBAREA | U-05.D0 | U-05.01 | | | HYDRD SUBUN GABRIEL HYD | | U-05.00 | U-05.D1 |
| 015/10#-07R02S | 386.7 | 7-24-68 | 121.5 | 265.2 | 1733 | 015/10W-09H01S | 452.0 | 10-04-67 | 172•1 | 279.9 | 1101 |
| (CDNT.) | | 7-26-68 7-29-68 | 122.6 122.1 | 264.1 264.6 | | | | 10-18-67 | 175.1(2) 174.0 | 276.9 278.0 | |
| | | 7-31-68 | 122.2 | 264.5 | 1733 | | | 11-08-67 | 174.1 | 277.9 | |
| | | 8-02-68 8-05-68 | 122.1 122.8 | 264.6 | 1101 | | | 11-15-67 12-01-67 | 174.4 173.2 | 277.6 | |
| | | 8-07-68 | 123.0 | 263.7 | 1733 | | | 12-13-67 | 173.6 | 278.4 | |
| | | 8-09-68 8-12-68 | 123.4 123.5 | 263.3 263.2 | 1101 | | | 12-27-67 | 173.1 173.0 | 278.9 279.0 | |
| | | 8-14-68 | 123.7 | 263.0 | 1733 | | | 1-24-68 | 173.5(2) | 278.5 | |
| | | 8-15-68 8-19-68 | 123.8 124.1 | 262.9 | 1101 | | | 2-07-68 2-21-68 | 172.8 173.1 | 279.2 278.9 | |
| | | 8-21-68 | 124.3 | 262.4 | 1733 | | | 3-06-68 | 173.7 | 278.3 | |
| | | 8-23-68 8-26-68 | 124.6 124.8 | 262.1 261.9 | 1101 | | | 3-20-68 4-03-68 | 173.6(2) | 278.4 | |
| | | 8-28-68 | 125.0 | 261.7 | 1733 | | | 4-10-68 | 173.5 | 278.5 | |
| | | 8-30-68 9-03-68 | 125.4 126.3 | 261.3 260.4 | 1101 | | | 4-17-68 5-01-68 | 173.9 174.5(2) | 278.1 | |
| | | 9-04-68 | 125.8 | 260.9 | 1733 | | | 5-15-68 | 175.3(2) | 276.7 | |
| | | 9-06-68 9-10-68 | 126.0 126.5 | 260.7 260.2 | 1101 | | | 5-29-68 6-12-68 | 177.9(2) 177.8 | 274·1 274·2 | |
| | | 9-11-68 | 126.5 | 260.2 | 1733 | | | 6-28-68 | 180.1(2) | 271.9 | |
| | | 9-13-68 9-16-68 | 126.8 126.9 | 259.9 259.8 | 1101 | | | 7-10-68 7-24-68 | 181.4(2) | 270 · 6 268 · 5 | |
| | | 9-18-68 | 127.1 | 259.6 | 1733 | | | 8-07-68 | 184.7(2) | 267.3 | |
| | | 9-20-68 9-23-68 | 127.3 127.5 | 259.4 259.2 | 1101 | | | 8-21-68 9-04-68 | 185.9(2) 187.4(2) | 266.1 264.6 | |
| | | 9-25-68 | 127.7 | 259.0 | 1733 | 0.0 | | 9-18-68 | 188.7 | 263.3 | |
| | | 9-27-68 | 127.9 | 258.8 | 1101 | 415 (10H-10C015 | 471 A | | 195.1 | 275.9 | 1733 |
| | | 9-30-68 | 128.1 | 258.6 | | 015/10W-10C01S | 471.0 | 10-04-67 11-01-67 | 195.8 | 275.2 | 1133 |
| 015/10W-08A02S | 454.5 | 11-16-67 | (1) | | 1101 | | | 11-22-67 | 194.9 | 276.1 | |
| | | 4-09-68 8-14-68 | (1) (1) | | | | | 12-13-67 1-03-68 | 193.4 192.7 | 277·6 278·3 | |
| . 1.0 . 1.0 | | | | 27/ 5 | | | | 1-25-68 | 192.2 | 278 • 8 | |
| 015/10W-08R015 | 410.3 | 10-04-67 10-18-67 | 133.8 135.1 | 276.5 | 1101 | | | 2-15-68 3-06-68 | 191.7 193.8 | 279·3 277·2 | |
| | | 11-01-67 | 135.5 | 274.8 | | | | 3-27-68 | 195.2 | 275.8 | |
| | | 11-08-67 11-15-67 | 135.5 135.7 | 274.8 | | | | 4-17-68 5-08-68 | 193.4 194.3 | 277.6 | |
| | | 12-01-67 | 135.6 | . 274.7 | | | | 6-19-68 | (1) | 244 | |
| | | 12-13-67 12-27-67 | 135.2 134.5 | 275.1 275.8 | | | | 7-10-68 7-31-68 | 204.6(4) | 266.4 | |
| | | 1-10-68 | 134.8 | 275.5 | | | | 8-19-68 | (1) | | 1101 |
| | | 1-24-68 2-07-68 | 134.1 134.2 | 276.2 276.1 | | | | 8-21-68 9-11-68 | 207.6 | 263.4 | 1733 |
| | | 2-21-68 | 134.4 | 275.9 | | | | | | 44.4 | |
| | | 3-06-68 3-20-68 | 134.9 134.9 | 275.4 275.4 | | 015/10W-10P015 | 461.9 | 10-04-67 | 183.4 184.6 | 278.5 277.3 | 1733 |
| | | 3-20-68 | 134.9 | 275.4 | | | | 11-07-67 | 194.4 | 267.5 | 1101 |
| | | 4-03-68 4-10-68 | 138.0 135.1 | 272.3 275.2 | | | | 11-15-67 12-06-67 | 184.7 183.8 | 277.2 278.1 | 1733 |
| | | 4-17-68 | 135.4 | 274.9 | | | | 12-27-67 | 183.2 | 278.7 | |
| | | 5-01-68 5-15-68 | 136.0 136.8 | 274.3 273.5 | | | | 1-17-68 2-07-68 | 182.9 | 279.0 | |
| | | 5-15-68 | 136.8 | 273.5 | | | | 2-28-68 | 182.1 | 279.8 | |
| | | 5-29-68 5-29-68 | 138.0 138.0 | 272.3 272.3 | | } | | 3-20-68 4-10-68 | 183.2 182.7 | 278.7 279.2 | |
| | | 6-12-68 | 139.2 | 271.1 | | | | 4-11-68 | 182.1 | 279.8 | 1101 |
| | | 6-26-68 7-10-68 | 139.8 142.3 | 270.5 268.0 | | | | 5-01-68 6-19-68 | 183.3 186.2 | 278.6 275.7 | 1733 |
| | | 7-24-68 | 144.2 | 266.1 | | | | 7-10-68 | 188.4 | 273.5 | |
| | | 8-07-68 8-21-68 | 145.6 | 264.7 263.4 | | | | 7-31-68 8-21-68 | 190.3 192.4 | 271.6 | |
| | | 9-04-68 | 148.4 | 261.9 | | | | 9-11-68 | 194.3 | 267.6 | |
| | | 9-18-68 | - 149.3 | 261.0 | | 015/10W-12C01S | 603.9 | 10-06-67 | DRY | | 1101 |
| 015/10#-09F015 | 440.0 | 11-08-67 | (1) | | 1101 | | | 10-13-67 10-27-67 | DRY DRY | | |
| 015/10w-09F025 | 440.0 | 10-04-67 | 163.7(2) | 276.3 | 1101 | | | 11-03-67 | DRY | | |
| | | 10-18-67 | 168.9(2) | 271.1 | | | | 11-18-67 | DRY DRY | | |
| | | 11-01-67 11-08-67 | 177.2(2) 183.5(2) | 262·8 256·5 | | | | 12-08-67 12-15-67 | DRY | | |
| | | 11-15-67 | 183.1 | 256.9 | | | | 12-22-67 | DRY DRY | | |
| | | 12-01-67 12-13-67 | 173.4 175.4 | 266.6 264.6 | | | | 12-29-67 | DRY | | |
| | | 12-27-67 | 164.4 | 275.6 | | | | 1-12-68 | DRY DRY | | |
| | | 1-10-68 1-24-68 | 178.4 186.1(4) | 261.6 253.9 | | | | 1-19-68 | DRY | | |
| | | 2-07-68 | 164.4 | 275.6 | | | | 2-16-68 | DRY | | |
| | | 2-21-68 3-06-68 | 165.1(4) | 274.9 | | | | 2-23-68 3-01-68 | DRY | | |
| | | 3-20-68 | 166.0(4) | 274.0 | | | | 3-15-68 | DRY | | |
| | | 4-03-68 4-10-68 | 172.3 167.2 | 267.7 272.8 | | | | 3-22-68 3-29-68 | DRY | | |
| | | 4-17-68 | 169.1 | 270.9 | | | | 4-05-68 | DRY | | |
| | | 5-01-68 5-15-68 | 167.0(4) 167.8(4) | 273.0 272.2 | | | | 4-12-68 4-19-68 | DRY | | 0 |
| | | 5-29-68 | (1) | | | | | 5-03-68 | DRY | | |
| | | 6-12-68 6-26-68 | 190.3(4) | 249.7 240.7 | | | | 5-10-68 5-24-68 | DRY | | |
| | | 7-10-68 | (1) | | | | | 5-31-68 | DRY | | |
| | | 7-24-68 8-07-68 | (1) (1) | | | | | 6-07-68 6-13-68 | DRY | | |
| | | 8-21-68 | (1) | | | | | 6-20-68 | DRY | | |
| | | 9-04-68 9-18-68 | 180.7 | 259.3 | | | | 6-28-68 7-05-68 | DRY | | |
| | | | | | | | | 7-15-68 | DRY | | 700 |

GROUND WATER LEVELS AT WELLS

| | | | GROUN | U IIA | I LIV | LEVELS AT | AA L L I | _5 | | | |
|---------------------------|---|--|--|--|----------------------------------|----------------------|---|--|--|---------------------------------|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | | A SAN GABI | DIEL BIVE | B HAUBU I | U-05. | 00 | | | | |
| SAN GABRI | | HYDRO SUBU | NIT | U-05.D0 | n mono (| | | HYDRO SUBUI | 41T | U-05.D0 | |
| | | | DHO SUBAREA | | U-05.01 | | MAIN SAN | GABRIEL HY | OHO SUBAREA | | U-05+D |
| 015/10W-12C015 (CONT.) | 603.9 | 7-26-68 8-02-68 8-09-68 8-16-68 8-23-68 9-06-68 9-13-68 9-20-68 9-27-68 | DRY DRY DRY ORY ORY DRY DRY DRY DRY DRY DRY DRY | | 1101 | 015/10W-12C045 | 604.0 | 10-06-67 10-13-67 10-27-67 11-03-67 11-18-67 12-08-67 12-15-67 12-22-67 12-29-67 | DRY DRY DRY DRY DRY DRY DRY DRY 23.8 | 580•2 | 1101 |
| 015/10W-12C025 | 602.2 | 10-06-67 10-13-67 10-27-67 11-03-67 11-18-67 12-08-67 12-15-67 12-22-67 12-22-67 12-29-68 1-12-68 1-12-68 2-16-68 2-23-68 2-23-68 3-22-68 3-22-68 3-22-68 3-22-68 3-22-68 3-22-68 3-22-68 3-22-68 3-22-68 3-24-68 5-31-68 6-07-68 6-13-68 | 19.2 28.7 32.3 36.4 33.7 23.1 37.4 36.0 25.3 30.3 30.3 23.9 29.4 27.8 23.3 21.2 36.3 21.2 36.3 21.1 24.5 27.4 35.4 32.5 31.7 17.4 20.8 18.3 23.1 | 583.0 573.5 569.9 565.8 568.5 579.1 564.8 566.9 576.9 571.0 565.9 571.1 574.8 574.8 574.9 571.1 566.8 569.5 583.9 577.5 | | | | 1-05-68 1-12-68 1-12-68 1-26-68 2-16-68 2-23-68 3-15-68 3-15-68 3-22-68 3-29-68 5-31-68 6-07-68 6-13-68 6-20-68 7-05-68 7-15-68 7-26-68 8-09-68 8-09-68 8-16-68 8-30-68 9-13-68 9-20-68 9-27-68 | DRYYYYYYORRYYYYYYYYYYYYYYYYYYYYYYYYYYYY | | |
| | | 6-20-68 6-28-68 7-05-68 7-15-68 8-02-68 8-09-68 8-16-68 8-23-68 8-23-68 9-06-68 9-13-68 9-27-68 | 32.3 33.8 29.3 34.6 34.8 33.6 34.8 29.3 36.1 36.3 25.1 27.8 32.2 | 569.9 568.4 572.9 567.6 565.8 568.6 567.4 572.9 566.9 577.1 574.4 570.0 566.2 | | 015/10W-12C05S | 604.0 | 10-06-67 10-13-67 10-27-67 11-03-67 11-18-67 12-08-67 12-15-67 12-22-67 12-29-67 1-05-68 1-12-68 1-12-68 1-26-68 3-15-68 | DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | | 1101 |
| 015/10w-12C035 | 604.0 | 10-06-67 10-13-67 10-13-67 11-03-67 11-18-67 12-08-67 12-15-67 12-22-67 12-29-67 1-05-68 1-12-68 1-19-68 2-16-68 2-23-68 3-01-68 3-15-68 3-22-68 3-29-68 4-12-68 4-19-68 4-19-68 5-03-68 5-10-68 | 43.2 DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | 558.8 | 1101 | | | 3-29-68 4-05-68 4-12-68 4-19-68 5-03-68 5-10-68 5-24-68 6-13-68 6-28-68 7-05-68 7-15-68 7-26-68 8-02-68 8-02-68 8-02-68 8-03-68 9-06-68 9-13-68 9-20-68 9-27-68 | DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | | |
| e page 113 for ke | | 5-24-68 5-31-68 6-07-68 6-13-68 6-28-68 7-05-68 7-15-68 7-26-68 8-02-68 8-09-68 8-13-68 8-30-68 9-13-68 9-20-68 9-27-68 | DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | | | 015/10W-12C085 | 608.9 | 10-06-67 10-13-67 10-27-67 11-03-67 11-18-67 12-08-67 12-15-67 12-22-67 12-29-67 1-05-68 1-12-68 1-19-68 1-26-68 2-16-68 2-23-68 3-01-68 3-15-68 | 11.3 12.2 DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | 597.6 596.7 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | L | A SAN GABI | RIEL RIVER | HYDRO L | NIT U-05. | 00 | | | | |
| | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 | | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U=05.D1 |
| 015/10W-12C085 | 608.9 | 3-22-68 | DRY | | 1101 | 015/10W-12C115 | 597.3 | 5-31-68 | DRY | | 1101 |
| (CONT.) | •••• | 3-29-68 4-05-68 | DRY DRY | | | (CONT.) | | 6-07-68 6-13-68 | DRY DRY | | 1-01- |
| | | 4-12-68 4-19-68 | DRY DRY | | | | | 6-20-68 6-28-68 | DRY DRY | | |
| | | 4-26-68 5-03-68 | DRY | | | | | 7-05-68 | DRY DRY | | |
| | | 5-10-68 | DRY DRY | 504 / | | | | 7-15-68 7-26-68 | DRY | | |
| | | 5-24-68 5-31-68 | 12.5 | 596.4 597.7 | | | | 8-02-68 8-09-68 | DRY | | |
| | | 6-07-68 6-13-68 | DRY 12.5 | 596.4 | | | | 8-16-68 8-23-68 | DHY DHY | | |
| | | 6-20-68 6-28-68 | DRY DRY | | | | | 8-30-68 9-06-68 | DRY DRY | | |
| | | 7-05-68 7-15-68 | DRY | | | | A | 9-13-68 9-20-68 | DRY DRY | | |
| | | 7-26-68 8-02-68 | DRY DRY | | | | | 9-27-68 | DRY | | |
| | | 8-09-68 8-16-68 | DRY DRY | | | 015/10W-12C12S | 600.0 | 10-06-67 10-13-67 | DRY DRY | | 1101 |
| | | 8-23-68 8-30-68 | DRY DRY | | | | | 10-27-67 11-03-67 | DRY DRY | | |
| | | 9-06-68 9-13-68 | DRY DRY | | | | | 11-18-67 12-08-67 | DRY | | |
| | | 9-20-68 9-27-68 | DRY DRY | | | | | 12-15-67 12-22-67 | DRY DRY | | |
| 015/10W-12C09S | 603.1 | 10-06-67 | (9) | | 1101 | | | 12-29-67 1-05-68 | DRY | | |
| | | 10-06-67 10-13-67 | (9) (9) | | | | | 1-12-68 1-16-68 | DRY DRY | | |
| | | 10-27-67 11-03-67 | (9) (9) | | | | | 1-26-68 2-16-68 | 20.2 | 579.8 | |
| | | 11-18-67 12-08-67 | (9) (9) | | | | • | 2-23-68 3-01-68 | DRY | | . 1 |
| | | 12-15-67 12-22-67 | (9) Dhy | | | | | 3-15-68 3-22-68 | DRY DRY | | |
| | | 12-29-67 | (9) (9) | | | | | 3-29-68 4-05-68 | DRY DRY | | |
| | | 1-12-68 | (9) (9) | | | | | 4-12-68 4-19-68 | DRY DRY | | |
| | | 1-26-68 | (9) (9) | | | | | 4-26-68 5-03-68 | DRY DRY | | |
| | | 2-23-68 3-01-68 | (9) (9) | | | | | 5-10-68 5-24-68 | DRY DRY | | |
| | | 3-15-68 3-22-68 | DRY DRY | | | | | 5-24-68 6-07-68 | DRY DRY | | |
| | | 3-29-68 4-05-68 | DHY DRY | | | | | - 6-13-68 6-20-68 | DRY DRY | | |
| | | 4-12-68 4-19-68 | DRY DRY | | | | | 6-28-68 7-05-68 | DRY DRY | | |
| | | 4-26-68 5-03-68 | DRY DRY | | | | | 7-15-68 7-26-68 | DRY DRY | | |
| | | 5-10-68 5-24-68 | DRY DRY | | | | | 8-02-68 8-09-68 | DRY | | |
| | | 5-31-68 | DRY | | | | | 8-16-68 | DRY DRY | | |
| | | 6-07-68 6-13-68 | DRY DRY | | | | 1 | 8-23-68 8-30-68 | DRY DRY | | |
| | | 6-20-68 6-28-68 | DRY DRY | | | | | 9-06-68 9-13-68 | DRY | | |
| | | 7-05-68 7-15-68 | DRY DHY | | | | | 9-20-68 9-27-68 | DRY DRY | | |
| | | 7-26-68 8-02-68 | DRY | | | 015/10W-12C13S | 599.7 | 10-06-67 | 32.0 | 567.7 | 1101 |
| | | 8-09-68 8-16-68 | DRY DRY | | | | | 10-13-67 | DRY DRY | | |
| | | 8-23-68 8-30-68 | DRY | | | | | 11-03-67 11-18-67 | DRY DRY | | |
| | | 9-06-68 9-13-68 | DRY DRY | | | | | 12-08-67 12-15-67 | DRY DRY | | |
| | | 9-20-68 9-27-68 | DRY DRY | | | | | 12-22-67 12-29-67 | DRY | 546.0 | |
| 01S/10W-12C11S | 597.3 | 10-06-67 | DHY | | 1101 | | | 1-05-68 | 34.5 DRY | 565.2 | |
| | | 10-13-67 10-27-67 | DRY DRY | | | | | 1-19-68 | DRY | 564 | |
| | | 11-03-67 11-18-67 | DRY DRY | | | | | 2-16-68 2-23-68 | 35.1 DRY | 564.6 | |
| | | 12-08-67 12-15-67 | DRY DRY | | | | | 3-01-68 3-15-68 | DRY DRY | | |
| | | 12-22-67 12-29-67 | DRY DRY | | | | | 3-22-68 3-29-68 | DRY | | |
| | | 1-05-68 | DHY | | | | | 4-05-68 4-12-68 | 35.5 DHY | 564.2 | |
| | | 1-19-68 1-26-68 | DRY DRY | | | ļ | | 4-19-68 4-26-68 | DRY DRY | | |
| | | 2-16-68 2-23-68 | DRY DRY | | | | | 5-03-68 5-10-68 | 33.0 | 566.7 | |
| | | 3-01-68 3-15-68 | DRY DRY | | | | | 5-24-68 5-31-68 | DRY 33.6 | 566.1 | |
| | | 3-22-68 3-29-68 | ORY DRY | | | | | 6-07-68 6-13-68 | DRY DRY | | |
| | | 4-05-68 4-12-68 | DRY DRY | | | | | 6-20-68 6-28-68 | DRY DRY | | |
| | | 4-19-68 4-26-68 | DRY DRY | | | | | 7-05-68 7-15-68 | DRY DRY | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | | L A SAN GAB | RIEL RIVE | R HYDRO | U-05. | 00 | | | | |
| SAN GABRI | | HYDRO SUBU | NIT DRO SUBAREA | U-05:00 | U-05.D | | - | HYDRO SUBU | INIT | U-05.D0 | U-OF D |
| 015/10W-12C13S (CONT.) | 599.7 | 8-16-68 8-23-68 8-30-68 | DRY DRY DRY | | 1101 | 015/10W-12C16S | 599·3 | 11-03-67 11-18-67 12-08-67 | DRY DRY DRY DRY | | 1101 |
| | | 9-06-68 9-13-68 9-20-68 9-27-68 | DRY DRY DRY DRY | | | | | 12-15-67 12-22-67 12-29-67 1-05-68 | DRY DRY URY DRY | | |
| 015/10W-12C14S | 597.6 | 10-06-67 10-13-67 10-27-67 11-03-67 | 34.2 DRY DRY DRY | 563.4 | 1101 | | | 1-12-68 1-19-68 1-26-68 2-16-68 2-23-68 | DRY DRY DRY DRY DRY | | |
| | | 11-18-67 12-08-67 12-15-67 12-22-67 | DRY 31.2 DRY DRY | 566.4 | | | | 3-01-68 3-15-68 3-22-68 3-29-68 | 17.2 DRY DRY DRY | 582+1 | |
| | | 12-29-67 1-05-68 1-12-68 1-19-68 | 34.5 DRY DRY DRY | 563.1 | | | | 4-05-68 4-12-68 4-19-68 4-26-68 | DRY DRY DRY DRY | | |
| | | 1-26-68 2-16-68 2-23-68 3-01-68 | DRY DRY DRY DRY | | | | | 5-03-68 5-10-68 5-24-68 5-31-68 | DRY DRY DRY DRY | | |
| | | 3-15-68 3-22-68 3-29-68 4-05-68 | DRY DRY 32.2 DRY | 565.4 | | | | 6-07-68 6-13-68 6-20-68 6-26-68 | DRY DRY DRY DRY | | |
| | - | 4-12-68 4-19-68 4-26-68 5-03-68 | DRY DRY DRY DRY | | | | | 7-05-68 7-15-68 7-26-68 8-02-68 | DRY DRY DRY DRY | | |
| | | 5-10-68 5-24-68 5-31-68 6-07-68 | DRY 30.5 24.1 DRY | 567.1 573.5 | | | | 8-09-68 8-16-68 8-23-68 9-06-68 | DRY DRY DRY DRY | | |
| | | 6-13-68 6-20-68 6-28-68 7-05-68 | 35.8 DRY DRY DRY | 561.8 | | | | 9-08-68 9-13-68 9-20-68 9-27-68 | DRY DRY DRY DRY | | |
| | | 7-15-68 7-26-68 8-02-68 8-09-68 | DRY DRY DRY DRY | | | 015/10W-12C17S | 599.3 | 10-23-67 10-27-67 11-03-67 | DRY DRY DRY | | 1101 |
| | | 8-16-68 8-23-68 8-30-68 9-06-68 | ORY DRY DRY DRY | | | | | 11-18-67 12-08-67 12-15-67 12-22-67 | DRY DRY DRY DRY | | |
| | | 9-13-68 9-20-68 9-27-68 | DRY DRY DRY | | | | | 12-29-67 1-05-68 1-12-68 1-19-68 | DRY DRY DRY DRY | | |
| 015/10w-12C155 | 597.6 | 10-06-67 10-13-67 10-27-67 11-03-67 | DRY DRY DRY DRY | | 1101 | | | 1-26-68 2-16-68 2-23-68 3-01-68 | DRY DRY DRY DRY | | |
| | | 11-18-67 12-08-67 12-15-67 12-22-67 | DRY DRY DRY DRY | | | | | 3-15-68 3-22-68 3-29-68 4-05-68 | DRY DRY DRY DRY | | |
| | 3 | 12-29-67 1-05-68 1-12-68 1-19-68 | DRY DRY DRY DRY | | | | | 4-12-68 4-19-68 4-26-68 5-03-68 | DRY DRY DRY DRY | | |
| | | 1-26-68 2-16-68 2-23-68 3-01-68 | DRY DRY DRY DRY | | | | | 5-10-68 5-24-68 5-31-68 6-07-68 | DRY DRY DRY DRY | | |
| | | 3-15-68 3-22-68 3-29-68 4-05-68 | DRY DRY DRY DRY | | | | | 6-13-68 6-20-68 6-28-68 7-05-68 | DRY DRY DRY DRY | | |
| | | 4-12-68 4-19-68 4-26-68 5-03-68 | DRY DRY DRY DRY | | | | | 7-15-68 7-26-68 8-02-68 8-09-68 | DRY DRY DRY DRY | | |
| | | 5-10-68 5-24-68 5-31-68 6-07-68 | DRY DRY DRY DRY | | | | | 8-16-68 8-23-68 8-30-68 9-06-68 | DRY DRY DRY DRY | | |
| | | 6-13-68 6-20-68 6-28-68 7-05-68 | DRY DRY DRY DRY | | | | | 9-13-68 9-20-68 9-27-68 | DRY DRY DRY | | |
| | | 7-15-68 7-26-68 8-02-68 8-09-68 | DRY DRY DRY DRY | | | 015/10W-12F02S | 592.0 | 10-23-67 10-27-67 11-03-67 11-18-67 | DRY DRY DRY URY | | 1101 |
| | | 8-16-68 8-23-68 8-30-68 9-06-68 | DRY DRY DRY DRY | | | | | 12-08-67 12-15-67 12-22-67 12-29-67 | DRY DRY DRY DRY | | |
| M15/1AW_1201/5 | 500.2 | 9-13-68 9-20-68 9-27-68 | DRY DRY DRY | | | | | 1-05-68 1-12-68 1-19-68 1-26-68 | DRY DRY DRY | | |
| 015/10W-12C16S | 599.3 | 10-23-67 | DRY DRY | | 1101 | | | 2-16-68 2-23-68 | DRY | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY - ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 | | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 |
| 015/10W-12F025 | 592.0 | 3-01-68 | DRY | | 1101 | 015/10W-12F045 (CONT.) | 598.1 | 6-07-68 | DRY | | 1101 |
| (CONT.) | | 3-15-68 3-22-68 | DRY DRY | | | (CON1.) | | 6-13-68 6-20-68 | DRY | | - |
| | | 3-29-68 4-05-68 | DRY | | | | | 6-28-68 7-05-68 | DRY | | |
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| | | 4-19-68 4-26-68 | DRY DRY | | | | | 7-26-68 8-02-68 | DRY | | |
| | | 5-03-68 | DRY | | | | | 8-09-68 | DRY | 11 | ALD THE |
| | | 5-10-68 5-24-68 | DRY DHY | | | | | 8-16-68 | DRY | | |
| | | 5-31-68 6-07-68 | DRY 5.8 | 586.2 | | | | 8-30-68 9-06-68 | DRY | | |
| | | 6-13-68 | DRY | 30002 | | | | 9-13-68 | DRY | | |
| | | 6-20-68 6-28-68 | DRY 7.4 | 584.6 | | | | 9-20-68 9-27-68 | DRY | | |
| | | 7-05-68 | DRY | | | -15/18W 105855 | E00'1 | | | | 1101 |
| | | 7-15-68 7-26-68 | 4.3 DRY | 587.7 | | 015/10W-12F055 | 598.1 | 10-23-67 10-27-67 | DRY | | 1101 |
| | | 8-02-68 8-09-68 | DRY DRY | | | | | 11-03-67 11-18-67 | DRY 8.3 | 589.8 | |
| | | 8-16-68 | DRY | | | | | 12-08-67 | DRY | 30710 | |
| | | 8-23-68 8-30-68 | DRY DRY | | | | | 12-15-67 12-22-67 | DRY | | |
| | | 9-06-68 | DRY | | | | | 12-29-67 | DRY | | |
| | | 9-13-68 9-20-68 | DRY DRY | | | | | 1-05-68 1-12-68 | 6.7 DRY | 591.4 | |
| | | 9-27-68 | DRY | | | | | 1-19-68 | DRY | | |
| 015/10W-12F03S | 595.3 | 10-23-67 | DRY | | 1101 | | 6 | 1-26-68 2-16-68 | DRY | | |
| | | 10-27-67 | DRY DRY | | | | | 2-23-68 3-01-68 | DRY 7.3 | 590.8 | |
| | | 11-03-67 11-18-67 | DRY | | | | | 3-15-68 | DRY | 37010 | |
| | | 12-08-67 12-15-67 | DRY | | | | | 3-22-68 3-29-68 | DRY | | |
| | | 12-22-67 | DRY | | | | | 4-05-68 | DRY | | |
| | | 12-29-67 | DRY DRY | | | | | 4-12-68 4-19-68 | DRY | | |
| | | 1-12-68 | DRY | | | | | 4-26-68 | DRY | | |
| | | 1-19-68 1-26-68 | DRY DRY | | | | | 5-03-68 5-10-68 | DRY | | |
| | | 2-16-68 | DRY | | | | | 5-24-68 5-31-68 | DRY | | |
| | | 2-23-68 3-01-68 | DRY DRY | | | | | 6-07-68 | 7.9 | 590.2 | |
| | | 3-15-68 3-22-68 | DRY DRY | | | | | 6-13-68 6-20-68 | DRY | | |
| | | 3-29-68 | DRY | | | | | 6-28-68 | 7.0 | 591-1 | |
| | | 4-05-68 4-12-68 | DRY DRY | | | | | *7-05-68 7-15-68 | DRY 6.6 | 591.5 | |
| | | 4-19-68 | DRY | | | | | 7-26-68 | DRY | • | |
| | | 4-26-68 5-03-68 | DHY | | | | | 8-02-68 8-09-68 | DHY | | |
| | | 5-10-68 | DRY | | | | | 8-16-68 | 7.8 | 590.3 | |
| | | 5-24-68 5-31-68 | DRY | | | | | 8-23-68 8-30-68 | DRY | | |
| | | 6-07-68 6-13-68 | 44.7 DRY | 550.6 | | | | 9-06-68 9-13-68 | DRY | | |
| | | 6-20-68 | DRY | | | | | 9-20-68 | 5.6 | 592.5 | |
| | | 6-28-68 7-05-68 | 44.5 DRY | 550.8 | | | | 9-27-68 | DRY | | |
| | | 7-15-68 | 44.0 | 551.3 | | 015/10W-12F065 | 587.2 | 10-23-67 | DRY | | 1101 |
| | | 7-26-68 8-02-68 | DRY | | | | | 10-27-67 11-03-67 | DRY | | |
| | | 8-09-68 8-16-68 | DRY | | | | | 11-18-67 12-08-67 | 41.2 DRY | 546.0 | |
| | | 8-23-68 | DRY | | | | | 12-15-67 | DRY | | |
| | | 8-30-68 9-06-68 | DRY | | | | | 12-22-67 12-29-67 | DRY | | |
| | | 9-13-68 | DRY | | | | | 1-05-68 | DRY | | |
| | | 9-20-68 | 44.3 DRY | 551.0 | | | | 1-12-68 1-19-68 | DRY | | |
| A18/14W 148-15 | | | | | 1141 | | | 1-26-68 | DRY | | |
| 015/10W-12F04S | 598.1 | 10-23-67 | DRY | | 1101 | | | 2-16-68 2-23-68 | DRY DRY | | |
| | | 11-03-67 | DRY | | | | | 3-01-68 3-15-68 | DRY | | |
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| | | 2-23-68 3-01-68 | DRY | | | | | 5-31-68 6-07-68 | DRY 43.6 | 543.6 | |
| | | 3-15-68 | DRY | | | | | 6-13-68 | DRY | 5.300 | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
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| | | ABRIEL HYDR | | -05.00 | U-05.D1 | | | HYDRO SUBUNI GABRIEL HYDR | | J-05.D0 | U-05.D1 |
| 15/10W-12F065 | 587.2 | 9-13-68 | DRY | | 1101 | 015/10W-12F095 | 603.2 | 1-19-68 | DRY | | 1101 |
| CONT. J | | 9-20-68 | DRY DRY | | | (CONT.) | | 1-26-68 2-16-68 | DRY | | |
| 15/104-125075 | 507 2 | | | | 1101 | | | 2-23-68 | DRY | | |
| 15/10w-12F075 | 587.2 | 10-23-67 | DRY | | 1101 | | | 3-01-68 3-15-68 | URY | | |
| | | 11-03-67 | ORY DRY | | | | | 3-22-68 3-29-68 | DRY | | |
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| | | 5-31-68 | DRY | 502 0 | | | | 9-06-68 9-13-68 | DRY | | |
| | | 6-07-68 6-13-68 | 5.2 DRY | 582.0 | | | | 9-20-68 | DRY | | |
| | | 6-20-68 | DRY 4.9 | 582.3 | | | | 9-27-68 | DRY | | |
| | | 7-15-68 | 3.1 | 584.1 | | 015/10W-13E015 | 550.0 | 10-08-67 | 331.2(1) | 218.8 | 1101 |
| | | 7-26-68 8-02-68 | DRY | | | | | 8-19-68 | (1) | 2110 | |
| | | 8-09-68 8-16-68 | DRY | | | 015/10W-148015 | 533.0 | 10-12-67 | 259.0 | 274.0 | 1733 |
| | | 8-23-68 8-30-68 | DRY DRY | | | | | 11-02-67 11-23-67 | 258.7 259.8 | 274·3 273·2 | |
| | | 9-06-68 | DRY | | | | | 12-14-67 | 258.2 | 274.8 | |
| | | 9-13-68 9-20-68 | DRY | | | | | 1-04-68 | 259.T 257.9 | 273·3 275·1 | |
| | | 9-27-68 | DRY | | | | | 2-15-68 3-07-68 | 257.9 | 275.1 | |
| 15/10w-12F095 | 603.2 | 10-23-67 | DRY | | 1101 | | | 3-28-68 | 309.8(5) | 223.2 | |
| | | 10-27-67 11-03-67 | DRY | | | | | 4-18-68 5-09-68 | 308.4(5) | 224.6 | |
| | | 11-18-67 | DRY | | | | | 6-20-68 7-11-68 | (1) 307.4(5) | 225.6 | |
| | | 12-08-67 12-15-67 | DRY | | | | | 8-01-68 | 307.4(5) | 225.6 | 1101 |
| | | 12-22-67 | DRY DRY | | | | | 8-19-68 8-22-68 | (1) 308.4(5) | 224.6 | 1101 1733 |
| | | 1-05-68 | DRY | | | | | 9-12-68 | 305.8(5) | 227.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|-----------------------------|
| | | L | A SAN GABR | EL RIVER | HYDRO U | NIT U-05.0 | 00 | | | | |
| SAN GABRIEL | | HYDRO SUBUN | | J-05.00 | | SAN GABRIE | L VALLEY | | HIT DRO SUBAREA | U-05.00 | U+05+D1 |
| 015/10#-14M01S | 493.0 | 11-02-67 | 220.7 | 272.3 | 1733 | 015/10W-19L02S | 332.0 | 12-15-67 | 66.5 | 265.5 | 1101 |
| | | 11-23-67 | 220.5 | 272.5 272.8 | | (CONT.1 | | 1-15-68 2-14-68 | 65.5 | 266.5 266.5 | |
| | | 1-04-68 | 218.4 | 274.6 | | | | 3-19-68 | 65.5 | 266.5 | |
| | | 1-25-68 2-15-68 | 217.3 215.5 | 275•7 277•5 | | | | 4-20-68 5-18-68 | 67.5 69.5 | 264.5 262.5 | |
| | | 3-07-68 | 216.8 | 276.2 | | | | 8-15-68 | 79.5(5) | 252.5 | |
| | | 3-28-68 4-18-68 | 215.6 | 277.4 277.5 | | | | 9-18-68 | 80.5(5) | 251.5 | |
| | | 5-09-68 6-20-68 | 216.7 218.2 | 276.3 274.8 | | 01S/10W-19007S | 335.0 | 11-06-67 4-11-68 | (1) 72.2 | 262.8 | 1101 |
| | | 7-11-68 | 219.3 | 273.7 | | 220016 | 420.0 | | | | 2201 |
| | | 8-01-68 | 220.2 | 272.8 | | 015/10×-22C015 | 430.0 | 11-17-67 1-30-68 | 160.5(5) 158.5(5) | 269.5 271.5 | 1101 |
| | | 9-12-68 | 555.5 | 270.8 | | | | 3-21-68 5-24-68 | 156.5(5) 158.5(5) | 273.5 271.5 | |
| 015/10#-17A015 | 401.5 | 10-04-67 | 126.0 | 275.5 | 1733 | | | 7-17-68 | 166.5(5) | 263.5 | |
| | | 10-25-67 11-15-67 | 127.6 127.6 | 273.9 273.9 | | | | 9-30-68 | 163.5(5) | 266.5 | |
| | | 12-06-67 12-27-67 | 127.4 126.2 | 274•1 275•3 | | 015/10W-22N015 | 409.0 | 11-20-67 | 147.5(5) | 261.5 | 1101 |
| | | 1-17-68 | 125.8 | 275.7 | | | | 3-21-68 | 144.5(5) | 264.5 | |
| | | 2-07-68 2-28-68 | 126.0 126.3 | 275.5 275.2 | | | | 5-24-68 8-14-68 | 151.5(5) (9) | 257.5 | |
| | | 3-20-68 4-10-68 | 126.9 127.0 | 274.6 274.5 | | | | 9-30-68 | 157.5(5) | 251.5 | |
| | | 5-01-68 | 127.4 | 274.1 | | 015/10W-22R01S | 427.2 | 10-04-67 | 173.9 | 253.3 | 1101 |
| | | 6-19-68 9-11-68 | 131.7 | 269.8 | | | | 10-12-67 10-18-67 | 175.4 174.5 | 251.8 252.7 | 1733 1101 |
| 016/10w-174035 | 401 2 | | 125.9 | 275.4 | 1733 | | | 11-01-67 | 173.6 173.5 | 253.6 253.7 | 1733 |
| 015/10W-17A02S | 401.3 | 10-04-67 | 127.7 | 273.6 | 1133 | | | 11-08-67 | 172.9 | 254.3 | 1101 |
| | | 11-15-67 12-06-67 | 127.8 127.6 | 273.5 273.7 | | | | 11-15-67 11-23-67 | 172.3 170.9 | 254.9 256.3 | 1733 |
| | | 12-27-67 | 126.2 | 275.1 | | | | 12-01-67 | 170.0 | 257.2 258.8 | 1101 |
| | | 1-17-68 2-07-68 | 125.6 126.3 | 275.7 275.0 | | | | 12-13-67 12-14-67 | 168.4 168.2 | 259.0 | 1733 |
| | | 2-28-68 3-20-68 | 126.4 126.7 | 274.9 274.6 | | | | 12-27-67 | 167.6 167.2 | 259.6 | 1101 1733 |
| | | 4-10-68 | 126.9 | 274.4 | | | | 1-10-68 | 167.9 | 259.3 | 1101 |
| | | 5-01-68 6-19-68 | 127.7 131.9 | 273.6 | | | | 1-24-68 1-25-68 | 165.9 165.5 | 261.7 | 1733 |
| | | 7-10-68 7-31-68 | 134.6 136.7 | 266.7 264.6 | | | | 2-07-68 2-15-68 | 164.7 164.3 | 262.5 | 1101 1733 |
| | | 8-21-68 | 138.6 | 262.7 | | | | 2-21-68 | 164.1 | 263.1 | 1101 |
| | | 9-11-68 | 140.9 | 260.4 | | | | 3-06-68 3-07-68 | 163.5 163.6 | 263.7 263.6 | 1733 |
| 015/10#-17E01S | 381.6 | 11-16-67 | 108.9 108.5 | 272•7 273•1 | 1101 | | | 3-20-68 3-28-68 | 162.8 163.3 | 264.4 | 1101 1733 |
| | | | | | | | | 4-04-68 | 163.4 | 263.8 | 1101 |
| 015/10W-17G015 | 389.5 | 11-16-67 4-09-68 | 134.8 | 254.7 268.6 | 1101 | | | 4-10-68 4-17-68 | 163.8 163.7 | 263·4 263·5 | |
| 015/10#-17N015 | 364.0 | 11-16-67 | (1) | | 1101 | | | 4-18-68 5-01-68 | 163.6 | 262.9 | 1733 1101 |
| | | 4-09-68 | 95.2 | 268.8 | | | | 5-09-68 5-15-68 | 164.1 164.0 | 263·1 263·2 | 1733 1101 |
| 015/10#-18801S | 422.7 | 10-04-67 | (1) | 274 5 | 1733 | | | 5-29-68 | 165.1 | 262.1 | |
| | | 11-15-67 12-06-67 | 148.2 147.5 | 274.5 275.2 | | | | 6-12-68 6-20-68 | 164.4 | 262.8 | 1733 |
| | | 12-27-67 | 146.9 146.3 | 275.8 276.4 | | | | 6-26-68 7-10-68 | 165.7 166.2 | 261.5 | 1101 |
| | | 2-07-68 | 146.1 | 276.6 | | | | 7-11-68 | 166.2 | 261.0 | 1733 |
| | | 2-28-68 3-20-68 | 145.8 146.2 | 276.9 276.5 | | | | 7-24-68 8-01-68 | 166.9 166.7 | 260·3 260·5 | 1101 1733 |
| | | 4-10-68 5-01-68 | 146.6 | 276·1 275·5 | | | | 8-22-68 9-04-68 | 167.5 167.7 | 259•7 259•5 | 1101 |
| | | 6-19-68 7-10-68 | 150.4 | 272·3 270·1 | | | | 9-12-68 9-18-68 | 167.8 167.9 | 259·4 259·3 | 1733 1101 |
| | | 7-31-68 | 154.9 | 267.8 | | | | | | | |
| | | 8-21-68 9-11-68 | 156.8 158.8 | 265.9 263.9 | | 015/10W-23F01S | 505.0 | 10-12-67 11-02-67 | 246.3 242.3 | 258.7 262.7 | 1733 |
| 015/10W-18F01S | 362.0 | 10-03-67 | 99.0(5) | 263.0 | 1101 | | | 11-23-67 12-14-67 | 242.1 | 262·9 263·3 | |
| 013/104 10/013 | 30210 | 10-31-67 | 100.0(5) | 262.0 | | | | 1-04-68 | 240.3 | 264.7 | |
| | | 11-28-67 1-02-68 | 94.0(5) | 268.0 | | | | 1-25-68 2-15-68 | 240.3 | 264.7 264.0 | |
| | | 2-27-68 4-30-68 | 97.0(5) | 265.0 | | | | 3-07-68 3-28-68 | 241.7 | 263·1 263·3 | |
| | | 6-04-68 | 99.0(5) | 263.0 | | | | 4-18-68 | 241.3 | 263.7 | |
| | | 7-02-68 7-30-68 | 102.0 | 260.0 | | | | 5-09-68 6-20-68 | 242.5 | 262.5 | |
| | | 9-03-68 | 102.0 | 260.0 | | | | 8-22-68 9-12-68 | 238.8 | 266.2 | |
| 015/10W-19K01S | 335.0 | 11-06-67 4-11-68 | 85.6 78.9 | 249.4 256.1 | 1101 | 015/10W-23J03S | 470.0 | 11-20-67 | 205.0(5) | 265.0 | 1101 |
| 015/10W-19L01S | 331.0 | 10-18-67 | 64.5 | 266.5 | 1101 | | | 3-21-68 | 192.0(5) | 278.0 | |
| | | 11-16-67 12-15-67 | 65.5 63.5 | 265.5 267.5 | | | | 7-17-68 9-30-68 | 202.0(5) | 268.0 271.0 | |
| | | 2-14-68 3-19-68 | 61.5 | 269.5 268.5 | | 015/10W-23K015 | 458.0 | 11-17-67 | 197.5(5) | 260.5 | 1101 |
| | | 4-20-68 | 62.5 | 268.5 | | A12/10=-53VA12 | 43040 | 1-30-68 | 196.5(5) | 261.5 | |
| | | 5-15-68 8-15-68 | 64.5 71.5(5) | 266.5 259.5 | | | | 3-21-68 5-24-68 | 185.5(5) 230.5(1) | 272.5 | |
| | | 9-18-68 | 74.5(5) | 256.5 | | | | 8-14-68 9-30-68 | (1) 198.5(5) | 259.5 | |
| | | | | 242 6 | 1101 | | | 30-00 | .70.3131 | 23713 | |
| 015/10W-19L02S | 332.0 | 10-18-67 11-16-67 | 69.5 69.5 | 262.5 | 1101 | 015/10W-23K02S | 460.0 | 11-17-67 | 199.8(5) | 260.2 | 1101 |

| | | | | | | | | | · | | |
|------------------------|--|--|--|--|----------------------------------|---|--|--|--|--|--|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | | L A SAN GABE | RIEL RIVE | R HYURD L | JN1T U-05. | 00 | | | | |
| SAN GABRIE | | HYDRO SUBU | NIT | U-05.00 | | SAN GABRI | EL VALLEY | HYURO SUBU | NIT | U-05.00 | |
| | MAIN SAN | CARRIEL HY | DRO SUBAREA | | U-05.D1 | | | | | | U-05.D1 |
| 015/10W-23L015 | 448.5 | 11-17-67 1-30-68 3-21-68 5-24-68 7-17-68 9-30-68 | 191.5(5) 190.5(5) 177.5(5) 208.5(1) 215.5(1) 188.5(5) | 257.0 258.0 271.0 240.0 233.0 260.0 | | 015/10W-24H025 (CONT.) | 500.0 | 7-10-68 7-24-68 8-07-68 8-21-68 9-04-68 9-04-68 9-18-68 | 42.1 42.2 43.6 44.5 45.6 47.0 | 457.9 457.8 456.4 455.5 454.4 454.4 | 1101 |
| 01S/10W-23M045 | 444.0 | 11-17-67 1-30-68 3-21-68 5-24-68 | 182.5(5) 180.5(5) 173.5(5) 218.5(1) | 261.5 263.5 270.5 225.5 | | 015/10W-24H015 | 472.0 | 11-07-67 11-20-67 4-15-68 | 204.0 | 268.0 | 1101 |
| 01S/10W-24A025 | 473.8 | 9-30-68 12-27-67 3-20-68 | (9) (9) | 257.5 | 1101 | 015/10W-24M025 | 472.0 | 11-07-67 11-20-67 4-09-68 | (1) 202.2 193.9(2) | 269.8 278.1 | 1101 |
| | | 3-21-68 4-04-68 4-10-68 | (9) (9) (9) | | | 015/10W-27C025 | 412.0 | 11-17-67 1-30-68 3-21-68 5-24-68 | 194.0(1) 154.0(5) 152.0(5) 184.0(5) | 218.0 258.0 260.0 228.0 | 1101 |
| 015/10W-240015 | 503.0 | 10-04-67 10-19-67 11-10-67 11-15-67 12-01-67 12-13-67 | 237.8 237.0 235.8 235.3 84.6(6) | 265.2 266.0 267.2 267.7 418.4 308.1 | | 015/10W-28H025 | 397.0 | 11-20-67 1-30-68 3-21-68 5-24-68 9-30-68 | 143.0 151.0 139.0 159.0 171.0 | 254.0 246.0 258.0 238.0 226.0 | 1101 |
| | | 1-02-68 2-01-68 4-01-68 4-10-68 4-17-68 5-02-68 6-03-68 | 204.2 210.4 215.7 216.2 216.6 217.3 218.4 | 298.8 292.6 287.3 286.8 286.4 285.7 284.6 | | 015/10W-28K015 | 380.0 | 10-17-67 10-17-67 11-14-67 11-14-67 1-31-68 3-21-68 5-24-68 | 138.5(5) 166.5(1) 131.5(5) 163.5(1) 159.5(1) 159.5(1) 173.5(1) | 241.5 213.5 248.5 216.5 220.5 220.5 206.5 | 1101 |
| 015/10W-24F015 | 484.4 | 10-04-67 10-19-67 11-10-67 11-15-67 12-01-67 | (1) (1) 193.1 (1) 190.7 | 291 • 3 293 • 7 | 1101 | 015/10W-29A055 | 367.0 | 10-04-67 10-18-67 11-08-67 11-15-67 | (1) (1) 103.5 (1) | 263.5 | 1101 |
| | 12-01-67 190.7 12-13-67 189.0 2 1-02-68 188.2(6) 2 | 295.4 296.2 296.1 | | | | 12-01-67 12-13-67 12-27-67 1-10-68 2-07-68 2-21-68 3-06-68 3-20-68 | (1) 101.4 (1) 109.5 (1) 99.1 99.4 (1) | 265.6 257.5 267.9 267.6 | | | |
| 15/10W-24H015 | 560.0 | 9-04-68 10-04-67 10-19-67 11-01-67 11-15-67 12-01-67 12-08-67 12-27-67 1-10-68 1-24-68 2-12-68 | 64.6 64.6 64.3 64.2 65.0 63.8 64.0 64.6 64.0 | 435.4 435.6 435.7 435.8 435.0 436.2 436.0 435.5 438.1 | 1101 | | | 4-04-68 4-10-68 5-01-68 5-15-68 5-29-68 6-12-68 6-26-68 7-10-68 7-24-68 8-07-68 8-21-68 9-04-68 9-18-68 | (1) 99.5 (1) (1) 105.3 (1) (1) (1) (1) 109.2(4) (1) | 267.5 261.7 257.8 258.4 | |
| | | 2-21-68 3-06-68 3-20-68 4-04-68 4-17-68 5-01-68 5-15-68 5-29-68 6-12-68 6-26-68 8-07-68 8-21-68 9-18-68 | 61.7 62.9 63.7 55.0 51.8 52.1 55.7 57.5 58.8 59.1 59.3 60.3 61.8 62.1 | 438.3 437.1 436.3 445.0 448.2 447.9 444.3 442.5 441.2 440.9 440.7 439.7 438.2 437.9 | | 015/10W-29E07S | 338.0 | 10-04-67 10-04-67 10-18-67 10-18-67 11-01-67 11-01-67 11-15-67 11-15-67 12-01-67 12-06-67 12-13-67 12-27-67 | 84.4 81.4 84.7 84.7 80.8 81.0 80.3 80.3 79.2 78.5 77.9 | 253.6 256.6 253.3 253.3 257.2 257.7 257.7 257.7 258.8 259.5 260.1 | 1101 1733 1101 1733 1101 1733 1101 1733 1101 |
| 1 5/10W-24 H02S | 500.0 | 10-04-67 10-19-67 11-01-67 11-08-67 11-15-67 12-01-67 12-08-67 12-27-67 1-10-68 1-24-68 2-12-68 2-21-68 3-06-68 3-20-68 4-04-68 4-17-68 | DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | 467.4 467.1 465.7 | 1101 | | | 1-10-68 1-17-68 1-24-68 2-07-68 2-07-68 2-21-68 2-28-68 3-06-68 3-20-68 4-04-68 4-10-68 4-10-68 5-01-68 5-01-68 5-15-68 5-29-68 | 77.1 76.9 76.7 76.2 76.1 75.5 75.7 75.4 75.0 75.0 75.0 75.9 75.4 75.2 75.6 75.6 75.6 | 260.9 261.1 261.8 261.9 262.5 262.3 262.6 263.0 263.0 263.0 263.0 263.0 263.0 263.0 | 1101 1733 1101 1733 1101 1733 1101 1733 1101 1733 1101 |
| | | 5-01-68 5-15-68 5-29-68 6-12-68 6-26-68 | 38.2 40.4 41.5 40.9 41.7 | 461.8 459.6 458.5 459.1 458.3 | | | | 6-12-68 6-12-68 6-26-68 7-24-68 8-07-68 | 77.9 77.7 78.6 80.9 81.8 | 260.1 260.3 259.4 257.1 256.2 | 1733 1101 1733 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------------|---|--|----------------------------------|----------------------|---|----------------------------|---|--|-----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05. | 00 | | 1 | .1 | |
| | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 | | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 |
| 015/10W-29E075 | 338.0 | 8-14-68 | 82.1 | 255.9 | 1733 | 015/10W-31P015 | 304.6 | 4-01-68 | 52.0 | 252.6 | 1101 |
| (CONT.) | | 8-21-68 9-04-68 | 82.6 83.7 | 255·4 254·3 | | | | 5-01-68 6-01-68 | 53.5(5) | 251+1 249+1 | |
| | | 9-04-68 | 81.9 | 256.1 | 1733 | | | 7-01-68 | 59.5(5) | 245.1 | |
| | | 9-18-68 | 84.6 | 253.4 | 1101 | | | 8-01-68 | 71.5(5) | 233.1 | |
| | | 9-25-68 | 85.6 | 252.4 | 1733 | | | 9-01-68 | 70.0(5) | 23400 | |
| 015/10#-29G02S | 354.0 | 10-12-67 | 103.1 96.3 | 250.9 257.7 | 1733 | 015/10W-31P055 | 303.0 | 12-01-67 4-01-68 | 52.5(5) 52.5 | 250.5 250.5 | 1101 |
| | | 11-02-67 11-23-67 | 98.1 | 255.9 | | | | 6-01-68 | 58.5(5) | 244.5 | |
| | | 12-14-67 | 93.8 93.0 | 260.2 | | | | 7-01-68 8-01-68 | 61.5(5) | 241.5 233.5 | |
| | | 1-04-68 | 94.3 | 259.7 | | | | 9-01-68 | 69.5(5) | 233.5 | |
| | | 2-15-68 3-07-68 | 93.2 92.8 | 260.8 | | 015/10W-32801S | 341.0 | 11-17-67 | 111.2(1) | 229.8 | 1101 |
| | | 3-28-68 | 92.3 | 261.7 | | 013, 10, 350013 | | 1-30-68 | 114.2(1) | 226.8 | |
| | | 4-18-68 5-09-68 | 93.8 91.9 | 260.2 | | | | 3-20-68 5-24-68 | 106.2(1) | 234.8 | |
| | | 6-20-68 | 92.4 | 261.6 | | | | 7-17-68 | 116.2(1) | 224.8 | |
| | | 7-11-68 8-01-68 | (1) 93.3 | 260.7 | | | | 9-30-68 | 119.2(1) | 221.8 | |
| | | 8-22-68 | 95.7 | 258.3 | | 015/10W-33P015 | 343.0 | 11-06-67 | 85.7 | 257.3 | 1101 |
| | | 9-12-68 | 97.9 | 256.1 | | | | 4-11-68 | 86.0 | 257.0 | |
| 015/10W-30K01S | 327.1 | 11-06-67 | 74.7 | 252.4 | 1101 | 015/11W-018015 | 413.0 | 10-04-67 | 132.3 | 280.7 | 1101 |
| | | 4-11-68 | 65.2 | 261.9 | | | | 10-18-67 | 134.2 | 278.8 | |
| 015/10W-30L03S | 321.0 | 11-06-67 | 63.3 | 257.7 | 1101 | | | 10-18-67 11-01-67 | (9) (9) | | |
| | | 4-11-68 | 58.2 | 262.8 | | | | 11-01-67 | 132.1 | 280.9 | |
| 015/10#-30L05S | 321.0 | 11-06-67 | 64.1 59.1 | 256.9 261.9 | 1101 | | | 11-08-67 11-08-67 | (9) 132•2 | 280.8 | |
| | | 4-11-00 | | | | | | 11-15-67 | 133.1 | 279.9 | |
| 015/10W-31A025 | 320.0 | 10-12-67 11-02-67 | 68.3 67.1 | 251.7 252.9 | 1733 | | | 11-15-67 12-01-67 | (9) (9) | | |
| | | 11-23-67 | 66.6 | 253.4 | | | | 12-01-67 | 134.1 | 278.9 | |
| | | 12-14-67 | 63.5 59.3 | 256.5 260.7 | | | | 12-13-67 12-13-67 | (9) 131•4 | 281.6 | |
| | | 1-25-68 | 58.1 | 261.9 | | | | 12-27-67 | (9) | | |
| | | 2-15-68 3-07-68 | 57.6 57.3 | 262.4 | | | | 12-27-67 1-10-68 | 129•7 131•5 | 283·3 281·5 | |
| | | 3-28-68 | 56.6 | 263.4 | | ľ | | 1-10-68 | (9) | 200 2 | |
| | | 4-18-68 5-09-68 | 56.1 54.5 | 263·9 265·5 | | | | 1-24-68 1-24-68 | 132.8 | 280.2 | |
| | | 6-20-68 | 54.2 | 265.8 | | | | 2-13-68 2-21-68 | 133.8 | 279.2 | |
| | | 8-01-68 8-22-68 | 55.8 55.2 | 264.2 | | | | 2-21-68 | (9) 134•4 | 278.6 | |
| | | 9-12-68 | 54.9 | 265.1 | | | | 2-23-68 2-28-68 | 134.3 134.6 | 278.7 278.4 | |
| 015/10W-31A03S | 320.5 | 11-17-67 | 108.5(1) | 212.0 | 1101 | | | 3-06-68 | (9) | | |
| | | 2-06-68 3-19-68 | 106.5(1) | 214.0 | | | | 3-06-68 3-20-68 | 135.4 | 277.6 | |
| | | 5-23-68 | 108.5(1) | 212.0 | | | | 3-20-68 | 135.3 | 277.7 | |
| | | 7-17-68 9-30-68 | 111.5(1) | 209.0 | | | | 3-20-68 4-03-68 | 135.3 (9) | 277•7 | |
| | | | | | | | | 4-03-68 | 133.9 | 279 • 1 279 • 1 | |
| 015/10#-318015 | 314.0 | 12-01-67 | 52.5(5) 52.0 | 261.5 262.0 | 1101 | } | | 4-03-68 4-10-68 | 133.9 134.4 | 278.6 | |
| | | 6-01-68 7-01-68 | 56.5(5) | 257.5 253.5 | | | | 4-10-68 4-17-68 | 134.4 135.1 | 278.6 | |
| | | 8-01-68 | 144.5(5) | 169.5 | | | | 4-17-68 | 135.1 | 277.9 | |
| | | 9-01-68 | 141.5(5) | 172.5 | | | | 5-01-68 5-07-68 | 136.7 137.2 | 276.3 275.8 | |
| 015/10W-31E015 | 306.4 | 12-01-67 | 48.0(5) | 258.4 | 1101 | | | 5-10-68 | 137.5 | 275.5 | |
| | | 4-01-68 6-01-68 | 45.5 51.5(5) | 260.9 254.9 | | | | 5-15-68 5-22-68 | 138.0 138.8 | 275.0 | |
| | | 7-01-68 | 56.5(5) | 249.9 | | | | 5-29-68 | 139.8 | 273.2 | |
| | | 8-01-68 9-01-68 | 59.0(5) 65.5(5) | 247.4 | | | | 6-05-68 6-12-68 | 140.5 | 271.9 | |
| 015/10W-31F03S | 200 0 | 12-01-67 | | 258.5 | 1101 | | | 6-19-68 6-28-68 | 141.9 143.0 | 271·1 270·0 | |
| 012/10#-31/032 | 309.0 | 12-01-67 5-01-68 | 50.5(5) | 255.5 | 1101 | | | 7-05-68 | 143.7 | 269.3 | |
| | | 6-01-68 7-01-68 | 55.5(5) 60.5(5) | 253.5 248.5 | | | | 7-10-68 7-17-68 | 144.4 | 268.6 267.6 | |
| | | 8-01-68 | 144.5(5) | 164.5 | | | | 7-24-68 | 146.5 | 266.5 | |
| | | 9-01-68 | 141.5(5) | 167.5 | | | | 7-31-68 8-07-68 | 146.3 147.0 | 266.7 266.0 | |
| 015/10W-31G045 | 312.0 | 11-16-67 | 61.5(5) | 250.5 | 1101 | | | 8-14-68 | 147.8 | 265.2 | |
| | | 1-31-68 3-19-68 | 56.5(5) 55.5(5) | 255.5 256.5 | | | | 8-21-68 8-28-68 | 148.4 | 264.6 263.7 | |
| | | 5-22-68 | 122.5(1) | 189.5 | | | | 9-05-68 | 150.1 | 262.9 | |
| | | 7-17-68 9-30-68 | 100.5(1) | 211.5 251.5 | | | | 9-11-68 9-18-68 | 150.9 151.5 | 262.1 | |
| 015/10W-31G065 | 212 4 | | 58.4(5) | 253.6 | 1101 | | | 9-25-68 | 152.2 | 260.8 | |
| A13\1A#-210A03 | 312.0 | 11-16-67 | 52.4(5) | 259.6 | 1101 | 015/11W-02A015 | 375.0 | 10-04-67 | 96.1 | 278.9 | 1101 |
| | | 3-19-68 5-22-68 | 50.4(5) 62.4(5) | 261.6 249.6 | | | | 10-18-67 11-01-67 | 99·1 97·6 | 275.9 277.4 | |
| | | 7-17-68 | 64.4(5) | 247.6 | | | | 11-08-67 | 96.9 | 278.1 | |
| | | 9-30-68 | 66.4(5) | 245.6 | | | | 11-15-67 12-01-67 | 97.4 96.7 | 277.6 278.3 | |
| 015/10W-31L015 | 308.1 | 12-01-67 | 49.5(5) | 258.6 | 1101 | | | 12-01-67 | 96.7 | 278.3 | |
| | | 5-01-68 6-01-68 | 50.5(5) 52.5(5) | 257·6 255·6 | | | | 12-13-67 12-27-67 | 96.5 | 278.5 281.0 | |
| | | 7-01-68 | 55.5(5) | 252.6 | | | | 1-10-68 | 94.6 | 280·4 278·7 | |
| | | 8-01-68 9-01-68 | 58.0(5) 61.5(5) | 250 · 1 246 · 6 | | | | 1-24-68 2-13-68 | 96.3 95.3 | 279.7 | |
| | | 3-01-00 | 0.00.07 | | | | | 2-21-68 | 98.1 | 276.9 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|--|----------------------------------|---------------------------|---|---|--|---|-----------------------------|
| | | ı | A SAN GABE | RIEL RIVE | R HYDRO L | U-05. | 00 | | | | |
| SAN GABRIE | _ | HYDRD SUBUN | IIT ORO SUBAREA | U-05.00 | U-05.01 | | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 |
| 015/11W-02A015 (CONT+) | 375.0 | 3-06-68 3-20-68 4-03-68 4-10-68 | 98.8 98.3 97.7 98.7 | 276.2 276.7 277.3 276.3 | 1101 | 015/11#-02G015 (CONT.) | 368.0 | 6-30-68 7-30-68 8-30-68 9-30-68 | 100.9(5) 111.9(5) 111.9(5) 112.9(5) | 267.1 256.1 256.1 255.1 | 1101 |
| | | 4-17-68 5-01-68 5-15-68 5-29-68 6-12-68 6-28-68 | 99.7 100.8 101.7 103.8 103.9 104.6 | 275.3 274.2 273.3 271.2 271.1 270.4 | | 015/11w-02H015 | 376.0 | 10-30-67 11-30-67 12-30-67 1-30-68 2-28-68 | 101.5(5) 99.5(5) 100.5(5) 99.5(5) 101.5(5) | 274.5 276.5 275.5 276.5 274.5 | 1101 |
| | | 7-10-68 7-24-68 8-07-68 8-21-68 9-04-68 9-18-68 | 107.3 108.3 109.3 109.6 112.8 113.5 | 267.7 266.7 265.7 265.4 262.2 261.5 | | | | 3-30-68 4-30-68 5-30-68 7-30-68 8-30-68 9-30-68 | 103.5(5) 102.5(5) 105.5(5) 110.5(5) 113.5(5) 115.5(5) | 272.5 273.5 270.5 265.5 262.5 260.5 | |
| 15/11W-02B015 | 368.0 | 10-30-67 11-30-67 12-30-67 1-30-68 2-28-68 3-30-68 4-30-68 5-30-68 7-30-68 8-30-68 9-30-68 | 101.5(5) 92.5(5) 89.5(5) 91.5(5) 94.5(5) 95.5(5) 97.5(5) 97.5(5) 107.5(5) 108.5(5) | 266.5 275.5 278.5 276.5 273.5 273.5 272.5 272.5 272.5 260.5 260.5 | 1101 | 015/11W-02J015 | 364.0 | 10-04-67 10-18-67 11-01-67 11-08-67 11-15-67 12-01-67 12-213-67 12-28-67 12-28-67 1-10-68 1-24-68 2-13-68 | 93.0 98.7 91.1 92.9 90.6 89.9 88.8 89.3 87.2 88.7 97.9 | 271.0 265.3 272.9 271.1 273.4 273.4 274.1 275.2 274.7 276.8 275.3 266.1 | 1101 |
| 15/11W-02C015 | 367.5 | 10-15-67 11-0.7-67 12-15-67 1-15-68 3-07-68 4-15-68 5-07-68 6-01-68 8-15-68 | 89.5 84.0(5) 86.0(5) 84.0(5) 85.5 85.0(5) 85.0(5) 84.5 63.5 | 278.0 283.5 281.5 283.5 282.0 282.5 282.5 283.0 304.0 | 1101 | | | 2-21-68 3-06-68 3-20-68 4-03-68 4-10-68 4-17-68 5-01-68 5-15-68 5-29-68 6-12-68 | 90.3 89.7 90.0 93.7 90.2 91.1 91.8 92.5 93.9 95.3 | 273.7 274.3 274.0 270.3 273.8 272.9 272.2 271.5 270.1 268.7 | |
| 15/11W-02F01S | 360.0 | 10-05-67 10-18-67 11-01-67 11-15-67 12-06-67 12-20-67 1-03-68 1-17-68 | 151.3(5) 215.3(5) 91.3(5) 89.3(5) 90.3(5) 88.3(5) 87.3(5) | 208.7 144.7 268.7 270.7 269.7 271.7 272.7 273.0 | 5062 | | Á | 6-28-68 7-10-68 7-24-68 8-07-68 8-21-68 9-04-68 9-18-68 | 99.4 101.2 100.4 101.6 102.6 104.0 105.5 | 264.6 262.8 263.6 262.4 261.4 260.0 258.5 | |
| | | 2-07-68 2-21-68 3-06-68 3-20-68 4-03-68 4-17-68 5-01-68 6-05-68 6-19-68 7-03-68 7-17-68 8-08-68 9-04-68 9-18-68 | 87.3(5) 89.3(5) 87.3(5) 90.3(5) 90.3(5) 92.3(5) 91.3(5) 93.3(5) 96.3(5) 99.3(5) 101.3(5) 102.3(5) | 272.7 270.7 270.7 269.7 269.7 269.7 268.7 266.7 260.7 250.7 257.7 257.7 | | 015/11W-02K04S | 357.0 | 10-13-67 11-03-67 11-24-67 12-15-67 1-05-68 1-26-68 2-16-68 3-08-68 3-29-68 4-19-68 5-10-68 6-21-68 7-12-68 8-02-68 8-02-68 8-13-68 | 83.0 83.6 83.3 82.6 82.2 81.8 81.6 81.4 81.4 90.9 92.4 93.7 95.5 | 274.0 273.4 273.4 274.8 274.8 275.2 275.6 275.6 272.9 272.6 266.1 264.6 263.3 261.5 | 1733 |
|)15/11w-02F02S | 361.3 | 10-05-67 10-18-67 11-01-67 11-15-67 12-06-67 | 90.0(5) 112.0(5) 90.0(5) 89.0(5) 88.0(5) | 271.3 249.3 271.3 272.3 273.3 | 5062 | 015/11W-02L025 | 348.0 | 11-07-67 4-08-68 11-07-67 1-24-68 | 79.2 79.5 76.6 (0) | 274.8 274.5 271.4 | 1101 |
| 015/11 ∀- 026015 | 269.4 | 12-20-67 1-03-68 1-17-68 2-07-68 2-21-68 3-06-68 4-03-68 4-17-68 5-01-68 5-15-68 6-05-68 6-19-68 7-17-68 8-08-68 8-21-68 9-18-68 | 86.0(5) 88.0(5) 87.5(5) 87.0(5) 89.0(5) 91.0(5) 89.0(5) 92.0(5) 92.0(5) 93.0(5) 93.0(5) 98.0(5) 101.0(5) 102.0(5) | 275.3 273.3 273.3 274.3 272.3 270.3 270.3 271.3 269.3 269.3 265.3 265.3 265.3 265.3 259.3 259.3 | 1101 | 015/11W-02N02S | 345.0 | 4-08-68 4-08-68 10-03-67 11-07-67 1-03-68 1-24-68 2-07-68 2-20-68 3-05-68 3-05-68 4-08-68 4-23-68 4-30-68 5-14-68 5-14-68 5-21-68 5-28-68 6-05-68 7-08-68 | 76.4 76.4 70.7 73.2 71.9 71.7 71.9 72.2 72.7 73.5 74.2 74.6 75.1 74.9 75.9 76.6 77.2 81.2 | 271.6 271.6 274.3 271.8 273.1 273.1 273.1 272.8 272.3 272.1 271.5 270.8 270.4 269.1 269.1 269.1 269.1 | 1101 |
| 015/11W-02G015 | 368.0 | 10-30-67 11-30-67 12-30-67 1-30-68 2-28-68 3-30-68 4-30-68 5-30-68 | 101.9(5) 100.9(5) 100.9(5) 97.9(5) 99.9(5) 100.9(5) 105.9(5) | 266.1 267.1 267.1 270.1 268.1 267.1 262.1 265.1 | 1101 | 015/11W-03P02S | 342.5 | 10-13-67 11-03-67 11-08-67 11-24-67 12-15-67 1-05-68 1-26-68 | 74.9 75.1 74.9 74.9 74.3 73.8 73.4 | 267.6 267.4 267.6 267.6 268.2 268.7 269.1 | 1733 1101 1733 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|---------------------------|---|---|--|---|-----------------------------|
| | 1 | L | A SAN GABR | IEL RIVER | HYDRO U | N1T U-05+ | 00 | | IN FEET | 1 | L |
| | | HYDRO SUBUN GABRIEL HYD | | U-05.U0 | U-05.01 | | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D) |
| 015/11W-03P025 (CONT.) | 342.5 | 2-16-68 3-08-68 3-29-68 4-08-68 4-19-68 5-10-68 6-21-68 8-02-68 | 73.4 73.3 73.0 72.9 73.1 73.3 74.9 76.6 | 269.1 269.2 269.5 269.6 269.4 269.2 267.6 265.9 | 1733 1101 1733 | 015/11w-07H025 (CONT.) | 385.0 | 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 8-01-68 9-01-68 | 173.015) 164.0(5) 166.0(5) 172.0(5) 174.0(5) 177.0(5) 212.0(5) 215.0(5) | 212.0 221.0 219.0 213.0 211.0 208.0 173.0 | 1101 |
| 015/11w~03Q055 | 345.7 | 8-23-68 9-13-68 10-03-67 11-07-67 12-05-67 12-12-67 1-03-68 1-10-68 1-24-68 | 77.5 78.6 73.8 76.0 75.4 75.2 74.6 74.5 | 265.0 263.9 271.9 269.7 270.3 270.5 271.1 271.2 271.3 | 1733 | 015/11W-08A03S | 378.0 | 10-05-67 10-18-67 11-01-67 11-15-67 12-06-67 12-20-67 1-03-68 1-17-68 2-07-68 | 159.0(5) 226.0(5) 162.0(5) 229.0(1) 157.0(5) 157.0(5) 147.0(5) 148.0(5) | 219.0 152.0 216.0 149.0 219.0 221.0 231.0 230.0 231.0 | 5062 |
| | | 2-07-68 2-07-68 3-05-68 3-20-68 3-26-68 4-08-68 4-23-68 4-30-68 5-06-68 5-14-68 5-21-68 5-28-68 6-05-68 7-08-68 | 74.5 74.6 74.6 74.5 74.7 75.2 75.4 75.6 76.0 76.7 76.9 | 271.3 271.1 271.1 271.0 271.0 270.5 270.3 270.3 270.1 269.0 268.8 266.7 | | | | 3-06-68 3-20-68 4-03-68 4-18-68 5-01-68 5-15-68 6-05-68 6-19-68 7-03-68 7-17-68 8-08-68 8-21-68 9-04-68 | 148.0(5) 148.0(5) 150.0(5) 222.0(1) 152.0(5) 147.0(5) 153.7(5) 156.6(5) 157.5(5) 158.0(5) 158.0(5) 158.0(5) 158.0(5) | 230.0 230.0 228.0 156.0 226.0 231.0 221.4 223.0 220.5 220.0 220.0 218.0 | -0- |
| 015/11# - 04L025 | 369.5 | 10-05-67 10-18-67 11-01-67 11-15-67 12-06-67 12-20-67 1-03-68 1-17-68 2-07-68 2-21-68 | 120.9(5) 119.9(5) 128.9(5) 129.9(5) 126.9(5) 123.9(5) 124.9(5) 114.9(5) 116.9(5) | 248.6 249.6 249.6 239.6 242.6 245.6 244.6 254.6 254.6 257.6 | 5062 | 015/11W-08E025 | 381.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 6-01-68 7-01-68 | 197.5(5) 191.5(5) 188.5(5) (0) 184.5(5) 180.5(5) 183.5(5) 186.5(5) 192.5(5) | 183.5 189.5 192.5 196.5 200.5 197.5 194.5 186.5 | 1101 |
| | | 3-06-68 3-20-68 4-03-68 4-18-68 5-01-68 5-15-68 6-05-68 7-17-68 8-08-68 8-21-68 9-18-68 | 112.9(5) 112.9(5) 113.3(5) 112.9(5) 113.9(5) 128.9(1) 113.9(5) 132.9(1) 112.9(5) 134.9(1) 112.9(5) 133.9(1) 112.9(5) | 256.6 256.6 256.6 255.6 240.6 255.6 236.6 236.6 256.6 256.6 256.6 | | 015/11W-08J015 | 349.0 | 8-01-68 9-01-68 10-13-67 11-03-67 11-24-67 12-15-68 1-26-68 2-16-68 3-08-68 3-29-68 4-19-68 5-10-68 | 193.5(5) 197.5(5) 114.5 114.0 113.6 113.3 111.4 110.8 110.2 110.8 111.4 | 187.5 183.5 234.5 235.0 235.4 235.7 237.6 238.2 238.8 238.2 238.6 240.6 241.3 | 1733 |
| 015/11w-06001S | 506.0 | 10-01-67 11-17-67 12-12-67 1-16-68 2-16-68 3-19-68 4-16-68 5-16-68 7-15-68 8-15-68 | 314.0(5) 313.0(5) 309.0(5) 307.0(5) 306.0(5) 305.0(5) 307.0(5) 312.0(5) 322.0(5) | 192.0 193.0 197.0 199.0 200.0 201.0 199.0 199.0 184.0 | 1101 | 015/11W-08K015 | 350.0 | 6-21-68 7-12-68 8-02-68 8-23-68 9-13-68 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 | 107.1 108.4 106.6 106.2 107.1 118.0(5) 113.0(5) 117.0(5) 132.0(5) | 241.9 240.6 242.8 241.9 232.0 237.0 233.0 217.0 218.0 | 1101 |
| 015/11w-06D02S | 505.0 | 9-03-68 10-15-67 11-15-67 12-16-67 1-16-68 2-16-68 3-16-68 | 323.0(5) 323.7(5) 322.7(5) 309.7(5) 308.7(5) 307.7(5) 308.7(5) | 183.0 181.3 182.3 195.3 196.3 197.3 | 1101 | | | 4-01-68 5-01-68 6-01-68 7-01-68 8-01-68 9-01-68 | 116.0 (5) 115.0 (5) 112.0 (5) 112.0 (5) 111.0 (5) 112.0 (5) | 234.0 235.0 238.0 238.0 239.0 238.0 | |
| | | 4-15-68 5-16-68 6-17-68 7-16-68 8-08-68 9-15-68 | 309.7 (5) 313.7 (5) 316.7 (5) 312.7 (5) 316.7 (5) 324.7 (5) | 195.3 191.3 188.3 192.3 188.3 180.3 | | 015/11W-08K02S | 350.0 | 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 | 119.0(5) 117.0(5) 123.0(5) 115.0(5) 114.0(5) 115.0(5) | 231.0 233.0 227.0 235.0 236.0 235.0 | 1101 |
| 015/11W-06M01S | 470.0 | 10-06-67 11-16-67 12-16-67 1-19-68 3-15-68 4-13-68 5-15-68 6-17-68 7-23-68 8-13-68 9-16-68 | 280.0(5) 281.0(5) 274.0(5) 273.0(5) 270.0(5) 272.0(5) 275.0(5) 276.0(5) 278.0(5) 282.0(5) | 190.0 189.0 196.0 197.0 200.0 198.0 195.0 194.0 192.0 188.0 | 1101 | 015/11W-09D025 | 360.0 | 7-01-68 8-01-68 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 5-01-68 | 113.0(5) 112.0(5) 119.0(5) 120.0(5) 123.0(5) 117.0(5) 120.0(5) 115.0(5) 118.0(5) | 237.0 238.0 241.0 240.0 237.0 243.0 240.0 245.0 241.0 | 1101 |
| 015/11w-07H025 | 385.0 | 10-01-67 11-01-67 | 173.0(5) 171.0(5) | 212.0 | 1101 | 015/11W-09Q015 | 306.2 | 9-01-68 10-13-67 | 119.0(5) | 241.0 | 1733 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|---------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05. | 00 | I. | W FEET | | |
| | | HYDRO SUBUN | | U-05.00 | | SAN GABRIE | | HYDRO SUBUN | | U-05.00 | |
| | | GABRIEL HYD | | | U-05.01 | | | GABRIEL HYD | | | U-05+ |
|)15/11W-09Q01S (CONT.) | 306.2 | 11-03-67 11-07-67 | 53.7 55.1 | 252.5 251.1 | 1733 1101 | 015/11W-10N085 | 310.0 | 10-18-67 | 47.0 | 263.0 | 1101 |
| | | 11-09-67 | 53.2 | 253.0 | | | | 12-15-67 | 40.0 | 270.0 | |
| | | 11-14-67 11-24-67 | 53.2 53.3 | 253.0 | 1733 | | | 1-15-68 | 41.0 | 269.0 270.0 | |
| | | 12-15-67 | (9) | | 1133 | | | 3-19-68 | 44.0 | 266.0 | |
| | | 1-05-68 | 51.1 | 255•1 244•7 | 1101 | | | 4-20-68 5-15-68 | 48.0 | 262·0 265·0 | |
| | | 1-26-68 | 61.5 50.4 | 255.8 | 1101 1733 | | | 7-16-68 | 55.0(5) | 255.0 | |
| | | 2-16-68 | 49.4 | 256.8 | | | | 8-15-68 | 55.0(5) | 255.0 | |
| | | 3-08-68 3-29-68 | 49.4 50.3 | 256.8 | | | | 9-18-68 | 58.0(5) | 252.0 | |
| | | 4-08-68 | 49.1 | 257.1 | 1101 | 015/11W-10P025 | 321.0 | 10-03-67 | 54.8 | 266.2 | 1101 |
| | | 4-19-68 5-10-68 | 49.1 | 257·1 257·3 | 1733 | | | 11-07-67 4-08-68 | 55.1 55.0 | 265.9 266.0 | |
| , . | | 6-21-68 | 49.2 | 257.0 | | | 204 4 | | | | |
| | | 9-13-68 | 51.4 | 254.8 | | 015/11W-10R02S | 326.0 | 10-03-67 11-07-67 | 53.3 54.3 | 272•7 271•7 | 1101 |
| 15/11W-090045 | 311.0 | 10-21-67 | 62.0(5) | 249.0 | 1101 | | | 12-05-67 | 53.0 | 273.0 | |
| | | 11-07-67 12-15-67 | 61.0(5) 57.0(5) | 250.0 | | | | 12-12-67 | 52.4 52.2 | 273.6 273.8 | |
| | | 1-15-68 | 57.0(5) | 254.0 | | | | 1-10-68 | 52.0 | 274.0 | |
| | | 2-21-68 3-15-68 | 57.0(5) 59.0(5) | 254.0 252.0 | | | | 1-24-68 2-06-68 | 52.3 52.0 | 273·7 274·0 | |
| | | 4-21-68 | 62.0(5) | 249.0 | | | | 2-20-68 | 52.0 | 274.0 | |
| | | 5-07-68 | 61.0(5) | 250.0 249.0 | | | | 3-05-68 3-20-68 | 53.1 53.6 | 272.9 272.4 | |
| | | 7-07-68 | 68.0(5) | 243.0 | | | | 4-08-68 | 54.8 | 271.2 | |
| 1 | | 8-15-68 | 72.0(5) | 239.0 | | | | 4-23-68 | 56.8 | 269.2 | |
| | | 9-15-68 | 71.0(5) | 240.0 | | | | 4-30-68 5-06-68 | 56.1 56.5 | 269.9 269.5 | |
| 15/11W-10F025 | 326.0 | 10-15-67 | 57.4 | 268.6 | 1101 | | | 5-14-68 | 56.1 | 269.9 | |
| | | 11-07-67 11-21-67 | (2) 53.5(5) | 272.5 | | | | 5-21-68 5-28-68 | 57.6 58.1 | 268.4 | |
| | | 12-15-67 | 51.5(5) | 274.5 | | | | 6-05-68 | 58.6 | 267.4 | |
| 100 | | 1-15-68 2-15-68 | 50.5(5) 51.5(5) | 275.5 274.5 | | | | 7-08-68 | 61.9 | 264.1 | |
| 1 | | 3-21-68 | 53.5(5) | 272.5 | | 015/11W-118015 | 300.0 | 10-16-67 | 24.2 | 275.8 | 1101 |
| | | 4-15-68 | 55.5(5) | 270.5 | | | | 10-30-67 | 25.2 | 274.8 274.6 | |
| | | 5-07-68 6-15-68 | 54.5(5) 59.5(5) | 271.5 266.5 | | | | 11-14-67 | 25•4 25•2 | 274.8 | |
| | | 7-15-68 | 62.5(5) | 263.5 | | | | 11-28-67 | 25.3 | 274.7 | |
| Mary | | 8-29-68 9-15-68 | 68.4 | 257.6 257.6 | | | | 12-12-67 12-18-67 | 25+2 24+8 | 274.8 275.2 | |
| | | | | | | | | 1-03-68 | 24.0 | 276.0 | |
| 15/11W-10H015 | 325.0 | 10-05-67 10-18-67 | 72.5(5) | 252·5 255·5 | 5062 | | | 1-16-68 1-29-68 | 23.6 30.0 | 276 • 4 270 • 0 | |
| | | 11-01-67 | 78.5(1) | 246.5 | | | | 2-13-68 | 24.2 | 275.8 | |
| | | 11-15-67 | 73.5(1) | 251.5 | 1101 | | | 2-29-68 3-12-68 | 24.6 | 275.4 275.1 | |
| | | 11-28-67 12-06-67 | 54.0(4) 67.5(1) | 271·0 257·5 | 5062 | | | 3-25-68 | 25.8 | 274.2 | |
| 1400 | | 12-20-67 | 64.5(1) | 260.5 | | | | 4-09-68 | 26.2 | 273.8 | |
| | | 1-03-68 1-17-68 | 65.5(1) | 259.5 262.5 | | | | 4-22-68 4-30-68 | 26.8 27.3 | 273·2 272·7 | |
| * | | 2-07-68 | 63.5(1) | 261.5 | | | | 5-14-68 | 28.1 | 271.9 | |
| | | 2-21-68 3-06-68 | 65.5(1) | 259.5 260.5 | | | | 5-22-68 6-07-68 | 28.7 30.4 | 271·3 269·6 | |
| e | | 3-20-68 | 67.5(1) | 257.5 | | | | 6-24-68 | 32.3 | 267.7 | |
| | | 4-03-68 | 66.5(1) | 258.5 | 1101 | | | 7-08-68 7-31-68 | 33.8 36.3 | 266 • 2 263 • 7 | |
| | | 4-09-68 4-17-68 | 55.5(4) 67.5(1) | 269.5 257.5 | 1101 5062 | | | 8-12-68 | 38.2 | 261.8 | |
| | | 5-01-68 | 72.5(1) | 252.5 | | | | 8-26-68 9-10-68 | 40.0 | 260 · 0 259 · 2 | |
| | | 5-15-68 6-05-68 | 71.5(1) 70.5(1) | 253.5 254.5 | | | | 9-10-68 | 40.8 | 257.6 | |
| | | 6-19-68 | 72.5(1) | 252.5 | | 015/11w=110044 | 255 4 | | | 275.1 | 5062 |
| | | 7-03-68 7-17-68 | 80.5(1) | 244.5 | | 015/11w-11C045 | 355.0 | 10-05-67 10-18-67 | 79.9(5) 89.9(5) | 265.1 | 3002 |
| | | 8-08-68 | 92.5(1) | 232.5 | | | | 11-01-67 | 79.9(5) | 275.1 | |
| | | 8-21-68 9-04-68 | 89.5(1) 90.5(1) | 235.5 | | | | 11-15-67 12-06-67 | 86.4(5) | 268 • 6 267 • 1 | |
| | | 9-18-68 | 93.5(1) | 231.5 | | | | 12-20-67 | 76.9151 | 278.1 | |
| 15/11W-10K015 | 316.0 | 10-03-67 | 45.7 | 270.3 | 1101 | | | 1-03-68 1-17-68 | 76.9(5) 83.9(5) | 278 • 1 271 • 1 | |
| TOUR THE TANGLE | 31000 | 11-07-67 | 44.6 | 271.4 | | | | 2-07-68 | 62.2(5) | 272.8 | |
| | | 2-06-68 | 35.4 | 280.6 | | | | 2-21-68 3-06-68 | 78.9(5) 79.9(5) | 276 • 1 275 • 1 | |
| | , | 2-20-68 3-20-68 | 35.4 30.8 | 285.2 | | | | 3-20-68 | 86.3(5) | 268.7 | |
| | | 4-08-68 | 32.4 | 283.6 | | | | 4-03-68 | 82.9(5) | 272.1 | |
| | | 4-30-68 5-28-68 | 35.2 37.4 | 280.8 | | | | 4-17-68 5-01-68 | 81.9(5) | 273·1 272·1 | |
| | | 6-05-68 | 38.0 | 278.0 | | | | 5-15-68 | 82.9(5) | 272.1 | |
| 14. 14. | | 7-08-68 6-06-68 | 39.5 39.9 | 276.5 276.1 | | | | 6-05-68 6-19-68 | 83.9(5) | 271 · 1 248 · 1 | |
| 1000 | | 0-00-00 | | | | | | 7-03-68 | 89.9(5) | 265.1 | |
| 15/11W-10N065 | 310.0 | 10-18-67 | 50.0 | 260.0 | 1101 | | | 7-17-68 | 104.9(1) | 250 - 1 | |
| 100 | | 11-16-67 12-15-67 | 47.0 43.0 | 263.0 | | | | 8-08-68 | 91.9(5) | 263·1 250·1 | |
| 100 | | 1-15-68 | 43.0 | 267.0 | | | | 9-04-68 | 98.9(5) | 256.1 | |
| | | 2-14-68 3-19-68 | 43.0 45.0 | 267.0 | | | | 9-18-68 | 111.9(1) | 243.1 | |
| | | 4-20-68 | 51.0 | 259.0 | | 015/11W-11C05S | 328.5 | 10-03-67 | (1) | | 1101 |
| 3-795 | | 5-15-68 | 47.0 | 263.0 | | | | 11-07-67 | 59.0 | 269.5 | |
| | | 6-15-68 7-16-68 | 57.0(5) 59.0(5) | 253.0 251.0 | | | | 12-05-67 12-12-67 | 58.1 57.4 | 270·4 271·1 | |
| 4400 | | 8-15-68 | 58.0(5) | 252.0 | | | | 1-03-68 | 56.4 | 272.1 | |
| | • | 8-20-68 9-18-68 | (7) 61.0(5) | 249.0 | | | | 1-10-68 | 56.7 57.3 | 271.8 | |
| | | -10-00 | 2110131 | 2 - 7 - 0 | | | | 2-07-68 | 57.6 | 270.9 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|---|--|---|---------------------------|---|---|--|--|-----------------------------|
| | | L | A SAN GABRE | IEL RIVER | R HYDRO U | NIT U-05-0 | 0 | 1 | | | |
| SAN GABRIE | L VALLEY | HYDRO SUBUN | 17 (| U-05.00 | | SAN GABRIE | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D |
| 015/11w-11C055 (CONT.) | 328.5 | 2-07-68 2-20-68 3-05-68 3-20-68 4-08-68 4-23-68 4-30-68 5-06-68 5-14-68 5-21-68 5-28-68 6-05-68 7-08-68 | 57.6 57.9 58.5 59.4 59.7 60.8 61.8 62.0 64.0 66.9 67.5 64.1 (1) | 270.9 270.6 270.0 269.1 268.8 267.7 266.7 264.5 261.6 261.0 | | 015/11W-12A015 (CONT.) | | 6-19-68 6-28-68 7-05-68 7-17-68 7-17-68 7-31-68 8-07-68 8-12-68 8-21-68 8-28-68 9-04-68 9-18-68 9-18-68 | 112.0 113.1 113.9 114.5 115.5 116.5 116.9 117.5 118.1 119.0 119.8 120.5 121.3 122.0 | 265.7 264.6 263.8 263.2 262.2 261.2 260.8 260.8 259.6 258.7 257.9 257.9 257.9 | 1101 |
| 015/11W+11F04S | 337.0 | 10-03-67 10-04-67 10-25-67 | 60.0 60.1 61.8 | 277.0 276.9 275.2 | 1101 1733 | 015/11#-12801S | 334.4 | 11-02-67 | DRY (0) | | 1101 |
| | | 11-07-67 11-15-67 12-05-67 12-06-67 12-27-67 12-28-67 12-28-67 12-28-67 1-03-68 1-17-68 1-17-68 1-24-68 2-06-68 2-07-68 2-28-68 2-30-68 | 62.3 62.2 61.0 61.0 60.8 60.3 60.3 60.3 60.2 60.0 60.0 60.0 | 274.7 274.8 276.0 276.0 276.7 276.7 276.7 277.0 277.0 277.0 276.7 276.8 277.0 277.0 | 1733 1101 1733 1101 1733 | 015/11w-12J015 | 370.7 | 10-11-67 11-01-67 11-02-67 12-13-67 1-03-68 1-24-68 2-14-68 3-06-68 3-27-68 4-17-68 5-08-68 6-19-68 7-10-68 7-31-68 8-21-68 | 94.1 94.4 95.0 92.2 92.6 93.2 93.9 94.5 96.3 96.7 102.1 104.6 106.0 109.1 | 276.6 276.3 275.7 278.5 278.1 277.5 276.8 276.8 274.9 274.4 274.0 268.6 266.1 264.7 | 1733 |
| | | 3-05-68 3-20-68 | 61.2 | 275.8 275.6 | | J | | 9-11-68 | 110.0 | 260.7 | 1101 |
| | | 3-20-68 3-26-68 4-08-68 | 59.4 61.9 62.5 | 277.6 275.1 274.5 | 1101 | 01S/11W-12J03S | 367.0 | 10-26-67 2-13-68 4-16-68 | 96.6 92.6 94.6 | 270.4 274.4 272.4 | 1101 |
| | | 4-10-68 4-23-68 4-30-68 | 62.6 63.4 64.0 63.9 | 274.4 273.6 273.0 273.1 | 1733 1101 | 015/11W-12R015 | 352.0 | 11-06-67 4-09-68 | 74•7 76•6 | .277+3 | 1101 |
| | | 5-01-68 5-06-68 5-14-68 5-28-68 6-05-68 6-12-68 7-08-68 7-08-68 7-24-68 8-06-68 8-14-68 9-04-68 9-25-68 | 63.3 64.1 65.3 66.0 66.8 67.4 69.7 20.1 71.1 73.4 74.3 76.3 | 273.7 272.9 271.7 271.0 270.2 269.6 267.3 316.9 265.9 263.6 262.7 260.7 259.0 | 1733 1101 1733 1101 1733 1101 | 015/11W-13802S | 348.6 | 10-04-67 10-18-67 11-01-67 11-08-67 11-15-67 12-01-67 12-13-67 12-27-67 1-10-68 1-24-68 2-07-68 2-21-68 | 73.7 75.7 79.1 74.9 76.4 74.1 73.1 74.4 71.6 73.9 72.2 78.0 | 274.9 272.9 269.5 273.7 272.2 274.5 275.5 274.2 277.0 276.4 270.6 | 1101 |
| 015/11W-11L03S | 339.0 | 10-18-67 11-07-67 11-16-67 12-15-67 1-15-68 2-14-68 3-19-68 4-08-68 4-20-68 5-15-68 8-15-68 9-18-68 | 63.0 60.0 62.0 61.0 61.0 61.0 67.6 64.0 76.0(5) 78.0(5) | 276.0 279.0 277.0 277.0 278.0 278.0 271.4 275.0 273.0 263.0 261.0 | | | | 2-28-68 3-06-68 3-20-68 4-03-68 4-17-68 5-01-68 5-15-68 5-29-68 6-12-68 6-19-68 6-26-68 7-05-68 | 76.0 74.9 75.5 DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | 272.6 273.7 273.1 | |
| 015/11W-12A015 | 377•7 | 10-04-67 10-05-67 10-18-67 11-07-67 11-08-67 11-15-67 12-01-67 12-13-67 12-28-67 1-02-68 1-10-68 1-24-68 2-01-68 | (1) 103.2 104.8 109.9 111.6 106.2 104.9 103.2 103.0 101.6 110.4 | 274-5 272-9 267-8 266-1 271-5 272-8 274-5 274-7 276-1 267-3 | 9 3 1 5 3 3 5 7 7 | | | 7-19-68 7-17-68 7-24-68 7-31-68 8-07-68 8-14-68 8-21-68 9-04-68 9-11-68 9-18-68 | DRY DRY DRY DRY DRY DRY DRY DRY DRY DRY | - | |
| | | 2-01-68 2-07-68 2-23-68 2-28-68 3-06-68 3-12-68 3-20-68 4-03-68 4-17-68 5-01-68 | 104.9 104.2 104.3 104.6 105.2 105.4 105.7 104.9 105.2 105.8 107.2 | 274-6 273-5 273-6 273-6 272-5 272-6 272-6 272-6 271-6 271-6 271-6 | 0 5 4 1 5 3 3 0 8 8 5 5 5 | 015/11W-14E025 | 324.0 | 10-18-67 11-16-67 12-15-67 2-14-68 3-19-68 4-20-68 5-15-68 7-16-68 8-15-68 9-18-68 | 49.0 51.0 49.0 48.0 52.0 54.0 55.0 58.0 (5) 62.0 (5) 68.0 (5) | 262.0 259.0 256.0 | |
| | | 5-29-68 6-05-68 6-12-68 | 110.5 110.6 111.8 | 267 · 267 · 265 · 9 | 2 1 | 015/11W-14K015 | 315.0 | 10-02-67 10-09-67 10-16-67 | 26.4 25.4 26.6 | 288 • 6 289 • 6 288 • 4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------|---|----------------------|---|--|------------------------|-------------------|---|----------------------|---|--|-----------------------------|
| | | | L A SAN GAU | RIEL RIVE | R HYDRO | UNIT U-05 | 00 | | | | |
| SAN GABHI | | | UNIT | | | SAN GABRI | EL VALLEY | HYDRO SUBU | INIT | U-05.00 | U=05+0 |
| 015/11W-14K015 | | 10-23-67 | | 280.0 | | | | 4-15-68 | 79.2(2) | | |
| (CONT.) | • | 10-30-67 | 29.4 | 285. | 5 | (CONT.) | 31410 | 4-13-00 | 1,000.07 | 23314 | |
| | | 11-13-67 11-27-67 | 28.1 27.4 | 286.9 | | 01S/11W-178055 | 313.0 | 10-01-67 | 97.0(5) | 216.0 | |
| | | 12-11-67 12-26-67 | 27.6 | 286.9 | | | | 11-01-67 12-01-67 | 98.0(5) | 215.0 | |
| | | 1-08-68 | 28.5 | 286.9 286.9 | | | | 1-01-68 | 117.0(5) | 196.0 201.0 | |
| | | 1-29-68 | 27.7 27.4 | 287. | | | | 3-01-68 4-01-68 | 92.0(5) | 221.0 | |
| | | 2-23-68 2-26-68 | 32.0 37.2 | 283.0 |) | | | 5-01-68 6-01-68 | 96.0(5) | 217.0 | |
| | | 3-04-68 3-18-68 | 40.0 | 275.0 | | V | | 7-01-68 | 105.0(5) | 208.0 | |
| | | 3-25-68 | 43.1 | 272.1 | | | | 8-01-68 8-20-68 | 108.0(5) | 205.0 | |
| | | 4-15-68 5-24-68 | 44.6 | 270 · 4 268 · (|) | | | 9-01-68 | 116.0(5) | 197.0 | |
| | | 5-27-68 | 47.3 | 267.7 | * | 015/11W-18A045 | 325.0 | 10-07-67 11-07-67 | 138.5(5) 139.5(5) | 185.5 | |
| | | 6-17-68 | 50.6 | 263.8 | | | | 12-07-67 | 130.5(5) | 194.5 195.5 | |
| | | 7-01-68 7-08-68 | 52.5 53.4 | 262 · 9 | | | | 2-15-68 3-15-68 | 127.5(5) | 197.5 197.5 | |
| | | 7-15-68 7-22-68 | 54.1 54.9 | 260.9 | | | | 4-15-68 5-01-68 | 131.5(5) | 193.5 190.4 | |
| | | 8-01-68 8-07-68 | 56.1 56.8 | 258 · 9 258 · 2 | | | | 6-01-68 7-21-68 | 133.5(5) | 191.5 | |
| | | 8-26-68 9-05-68 | 58.7 59.6 | 256 · 3 | 3 | | | 8-07-68 | 141.5(5) | 183.5 | |
| | | 9-10-68 | 62.0 | 253.0 | | | 202.4 | 9-07-68 | 139.5(5) | 185.5 | |
| | | 9-16-68 9-19-68 | 59.3 59.3 | 255.7 255.7 | 7 | 015/11W-18A055 | 323.0 | 10-15-67 11-07-67 | 137.5(5) 136.5(5) | 185.5 186.5 | |
| | | 9-23-68 | 59.4 59.1 | 255.6 255.9 | | | | 12-28-67 3-07-68 | 132.5 133.5 | 190.5 189.5 | |
| 015/11W-14M04S | 324.5 | 10-18-67 | 47.0 | 277.5 | 1101 | | | 5-07-68 7-15-68 | 132.5(5) | 190.5 187.5 | |
| | | 11-16-67 12-15-67 | 44.0 | 280 · 9 277 · 9 | | | | 8-15-68 9-21-68 | 138.5(5) | 184.5 | |
| | | 1-15-68 | 46.0 | 278 · 9 | | 015/11W-18H015 | 321.0 | 10-04-67 | 112.1 | 208.9 | 1733 |
| | | 3-19-68 4-20-68 | 50.0 53.0 | 274.5 271.5 | i | | | 10-25-67 | 109.7 | 211·3 212·3 | |
| | | 5-15-68 6-15-68 | 54 • 0 57 • 0 | 270.9 | • | | | 12-06-67 12-27-67 | 107.0 | 214.0 | |
| | | 7-16-68 | 61.0 | 263 · 9 | | | | 1-17-68 | 106.3 | 214.7 | |
| | | 8-15-68 9-18-68 | 65.0 67.0 | 257.5 | | | | 2-07-68 | 104.6 | 216.4 215.7 | |
| 015/11W-15C02S | 318.0 | 10-03-67 | 49.2 | 268.8 | | | | 3-20-68 | 105.8 | 215.2 216.1 | |
| • | | 11-07-67 12-05-67 | 50.4 49.6 | 267.6 268.4 | | | | 5-01-68 | 106.0 108.7 | 215.0 212.3 | |
| | | 12-12-67 | 49.3 | 268 • 7 269 • 2 | | | | 7-03-68 7-24-68 | 109.8 | 211·5 213·0 | |
| | | 1-10-68 | 48.6 48.5 | 269.4 269.5 | | | | 8-14-68 | 109.8 | 211.2 211.7 | |
| | | 2-06-68 | 48.4 48.3 | 269.6 | | | | 9-25-68 | 111.1 | 209.9 | |
| | | 3-05-68 3-20-68 | 48.4 | 269.6 | 1 | 015/11W-19H035 | 265.0 | 11-14-67 | (2) | | 1101 |
| | | 3-26-68 4-08-68 | 48.9 | 269 · 1 268 · 9 | | 015/11W-19M015 | 279.5 | 10-18-67 | 96.5(5) | 183.0 188.0 | |
| | | 4-23-68 4-30-68 | 50.3 | 267.7 267.4 | • | | | 12-15-67 | 82.5(5) | 197.0 | |
| | | 5-06-68 | 50.6 | 267.4 | • | | | 2-14-68 | 81.5(5) | 198.0 | |
| | | 5-14-68 5-21-68 | 50.7 | 267·3 266·3 | 3 | | | 3-19-68 4-20-68 | 80.5(5) | 199.0 | |
| | | 5-28-68 6-05-68 | 52.4 52.5 | 265 · 6 | | 154114 100015 | 242.4 | 5-15-68 | 84.5(5) | 195.0 | |
| | | 7-08-68 | 54.9 | 263.1 | | 015/11W-19R01S | 243.6 | 10-16-67 | 25·1 25·1 | 218.5 218.5 | |
| 015/11W-15E055 | 309.5 | 11-30-67 6-18-68 | (0) | | 1101 | | | 11-13-67 11-27-67 | 24.9 | 218.7 219.0 | |
| | | 6-18-68 | (0) | | | | | 12-26-67 | 24.2 | 219.4 219.7 | |
| 015/11W-15L025 | 309.0 | 11-14-67 11-27-67 | (2) 45.8 | 263.2 | 1101 | | | 2-26-68 3-25-68 | 23.7 | 219.9 220.5 | |
| 015/11W-16802S | 291.0 | 11-09-67 | 37.9 | 253.1 | 1101 | | | 4-23-68 5-27-68 | 22.6 | 220.7 221.0 | |
| | | 11-13-67 | 37.8 37.0 | 253.2 254.0 | | | | 6-24-68 7-22-68 | 22.5 | 221·1 221·3 | |
| 015/11W-16F015 | 296.0 | 11-13-67 | 50.4 | 245.6 | | | | 8-26-68 9-23-68 | 22.2 | 221.4 | |
| | | 4-15-68 | 49.3 | 246.7 | | 015/11W-20A035 | 275.0 | 10-30-67 | (6) | | 1101 |
| 015/11W-16N01S | 285.0 | 10-31-67 11-30-67 | 47.0(5) 45.0(5) | 238.0 | | 015/11W-20902S | 256.5 | 10-16-67 | 31.1 | 225.4 | 1101 |
| | | 12-29-67 | 44.0(5) | 241.0 | | | | 10-23-67 | 30.9 | 225.6 | |
| | | 2-29-68 3-29-68 | 42.0(5) 45.0(5) | 243.0 | | | | 11-27-67 | 30.0 | 226.5 | |
| | | 4-30-68 | 46.0(5) | 239.0 | 1 | | | 1-29-68 | 28.0 | 228.5 | |
| | | 5-31-68 6-31-68 | 46.0(5) | 239.0 | | | | 2-26-68 3-25-68 | 27.2 | 229.3 | |
| | | 7-31-68 8-30-68 | 52.0(5) | 233.0 231.0 | | | | 4-23-68 5-27-68 | 25.7 24.8 | 230 · 8 231 · 7 | |
| | | 9-30-68 | 53.0(5) | 232.0 | | | | 6-24-68 7-22-68 | 24.5 | 232.4 | |
| 015/11W-17802S | 314.6 | 11-14-67 | 87.0(2) | 227.6 | 1101 | | | 8-26-68 | 24.0 | 232.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND . SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYIN DATA |
|----------------------|---|-------------------------------|--|--|----------------------------------|-------------------|---|----------------------|-----------------------------------|-------------------------------|----------------------------|
| | | | A SAN GABR | | | NIT U-05.0 | | | IN FEET | IN FEET | |
| SAN GABRIE | I VALLEY | HYDRO SUBUN | | U-05.D0 | | | | HYDRO SUBUN | IT | U-05.D0 | |
| | | SABRIEL HYD | | • | U-05.D1 | | | GABRIEL HYD | | | U-05.0 |
| 015/11W-20G025 | 256.5 | 9-23-68 | 23.9 | 535.6 | 1101 | 015/11W-21K015 | 390.0 | 4-10-68 | 120.9 | 269.1 | 1101 |
| (CONT.) | | | | | | (CONT.) | | 4-10-68 4-17-68 | 120.9 | 269·1 269·0 | |
| 015/11W-20L015 | 257.0 | 10-31-67 | 40.5(5) | 216.5 | 1101 | | | 4-17-68 5-01-68 | 121.0 | 269.0 | |
| | | 1-31-68 | 35.5(5) | 221.5 | | | | 5-15-68 | 122.1 | 267.9 | |
| | | 2-29-68 3-29-68 | 35.5(5) 36.5(5) | 221.5 | | | | 5-29-68 6-03-68 | 122.3 123.4 | 267.7 266.6 | |
| | | 4-30-68 | 38.5(5) | 218.5 | | | | 6-12-68 | 123.3 | 266.7 | |
| | | 5-31-68 6-31-68 | 39.5(5) 40.5(5) | 217.5 216.5 | | | | 6-26-68 7-02-68 | 124.7 125.0 | 265.3 265.0 | |
| | | 7-31-68 | 45.5(5) | 211.5 | | | | 7-10-68 | 125.8 | 264.2 | |
| | | 8-20-68 8-30-68 | (7) 44.5(5) | 212.5 | | | | 7-24-68 8-07-68 | 126.9 128.2 | 263·1 261·8 | |
| | | 9-30-68 | 42.5(5) | 214.5 | | | | 8-12-68 8-21-68 | 128.7 129.2 | 261.3 260.8 | |
| 015/11W-20N01S | 244.8 | 10-18-67 | 24.9 | 219.9 | 1733 | | | 9-04-68 | 130.3 | 259.7 | |
| | | 11-08-67 11-08-67 | 24.7 24.7 | 220·1 | | | | 9-18-68 | 131.3 | 258•7 | |
| | | 11-29-67 | 23.2 | 221.6 | | 015/11W-308015 | 236.0 | 10-18-67 | 42.0 | 194.0 | 1101 |
| | | 12-20-67 | 20.7 23.0 | 224 • 1 221 • 8 | | | | 11-16-67 12-15-67 | 37.0 29.0 | 199.0 207.0 | |
| | | 1-31-68 | 22.5 22.3 | 222.3 | | | | 2-14-68 3-19-68 | 25.0 30.0 | 211.0 | |
| | | 3-13-68 | 21.9 | 222.9 | | | | 4-20-68 | 36.0 | 200.0 | |
| | | 4-03-68 | 21.8 21.8 | 223.0 | | | | 5-15-68 6-15-68 | 34.0 42.0(5) | 202.0 | |
| | | 5-13-68 | 22.9 | 221.9 | | | | 8-15-68 | 37.0(5) | 199.0 | |
| | | 6-26-68 7-17-68 | 23.6 23.9 | 221.2 | | | | 9-18-68 | 39.0(5) | 197.0 | |
| | | 8-07-68 | 24.4 | 220.4 | | 015/11W-30B025 | 230.0 | 10-18-67 | 41.0 | 189.0 | 1101 |
| | | 8-28-68 9-18-68 | 20.8 | 224.0 223.9 | | | | 11-16-67 12-15-67 | 36.0 30.0 | 194.0 200.0 | |
| 015/11W-21A015 | 291.5 | 11-07-67 | DRY | | 1101 | | | 1-15-68 2-14-68 | 30.0 25.0 | 200.0 | |
| A13/11#-51MA12 | 291.5 | 4-08-68 | DRY | | 1101 | | | 3-19-68 | 29.0 | 201.0 | 0.00 |
| 015/11#-210025 | 272.4 | 10-13-67 | 43.5 | 228.9 | 1733 | | | 4-20-68 5-15-68 | 35.0 35.0 | 195.0 195.0 | |
| V. 3/ C. DVC | 21211 | 11-03-67 | 42.8 | 229.6 | | | | 6-15-68 | 41.0(5) | 189.0 | |
| | | 11-24-67 12-15-67 | 41.5 | 230.9 231.8 | | | | 8-15-68 9-18-68 | 42.0(5) | 188.0 192.0 | |
| | | 1-05-68 | 39.8 39.3 | 232.6 233.1 | | 015/11W-308035 | 233.0 | 10-18-67 | 48.5(5) | 184.5 | 1101 |
| | | 1-26-68 2-16-68 | 38.1 | 234.3 | | 012\11#-200022 | 233.0 | 11-16-67 | 40.5(5) | 192.5 | 1101 |
| | | 3-08-68 3-29-68 | 37.4 37.1 | 235.0 235.3 | | | | 12-15-67 1-15-68 | 31.5(5) 31.5(5) | 201.5 201.5 | |
| | | 4-19-68 | 36.5 | 235.9 | | | | 2-14-68 | 27.5 | 205.5 | |
| | | 5-10-68 6-21-68 | 35.9 35.9 | 236.5 236.5 | | | | 3-19-68 4-20-68 | 31.5 38.5 | 201.5 194.5 | |
| | | 7-12-68 | 37.1 | 235.3 | | | | 5-15-68 | 36.5 | 196.5 | |
| | | 8-02-68 8-23-68 | 38.3 36.6 | 234 • 1 235 • 8 | | | | 6-15-68 8-15-68 | 46.5(5) | 186.5 | |
| | | 9-13-68 | 37.5 | 234.9 | | | | 9-18-68 | 44.5(5) | 188.5 | |
| 015/11W-21G015 | 286.0 | 10-31-67 | 43.5(5) | 242.5 | 1101 | 015/11W-30R025 | 230.0 | 10-23-67 | 14.6 | 215.4 | 1101 |
| | | 11-30-67 12-29-67 | 42.5(5) 41.5(5) | 243.5 244.5 | | | | 11-28-67 12-26-67 | 14.5 11.7 | 215.5 | |
| | | 1-31-68 | 38.5(5) | 247.5 | | | | 1-22-68 | 11.5 | 218.5 | |
| | | 2-29-68 3-29-68 | 38.5(5) 38.5(5) | 247.5 247.5 | | | | 2-26-68 3-25-68 | 11.2 | 218.8 | |
| | | 4-30-68 5-31-68 | 39.5(5) | 246.5 245.5 | | | | 4-22-68 5-27-68 | 10.5 12.1 | 219.5 217.9 | |
| | | 8-20-68 | (7) | | | | | 6-24-68 | 11.7 | 218.3 | |
| | | 8-30-68 9-30-68 | 45.5(5) 47.5(5) | 240.5 238.5 | | | | 7-22-68 8-26-68 | 12.5 12.7 | 217.5 217.3 | |
| a16/114 a | 202 | | | | | | | 9-23-68 | 12.7 | 217.3 | |
| 015/11W-21H015 | 283.0 | 10-31-67 11-30-67 | 43.5(5) 41.5(5) | 239.5 241.5 | 1101 | 015/11W-310015 | 230.0 | 11-13-67 | DRY | | 1101 |
| | | 12-29-67 | 41.5(5) | 241.5 | | | | 4-17-68 | DHY | | |
| | | 2-29-68 | 40.5(5) | 242.5 | | 015/11W-31D025 | 230.0 | 10-23-67 | 34.4 | 195.6 | 1101 |
| | | 3-29-68 4-30-68 | 42.5(5) 40.5(5) | 240.5 242.5 | | | | 11-28-67 12-26-67 | 33.9 32.8 | 196 • 1 197 • 2 | |
| | | 5-31-68 | 43.5(5) | 239.5 | | | | 1-22-68 | 31.2 | 198.8 | |
| | | 7-31-68 8-30-68 | 52.5(5) 53.5(5) | 230.5 229.5 | | | | 2-26-68 3-25-68 | 31.9 28.8 | 198·1 201·2 | |
| | | 9-30-68 | 53.5(5) | 229.5 | | | | 4-22-68 | 30.3 32.2 | 199.7 197.8 | |
| 015/114-21K015 | 390.0 | 10-04-67 | 124.2 | 265.8 | 1101 | | | 5-27-68 6-24-68 | 34.2 | 195.8 | |
| | | 10-18-67 | 124.8 124.7 | 265.2 265.3 | | | | 7-22-68 8-26-68 | 37.1 37.3 | 192•9 192•7 | |
| | | 11-01-67 11-08-67 | 124.4 | 265.6 | | | | 9-23-68 | 35.9 | 194.1 | |
| | | 11-15-67 12-01-67 | 124.3 122.9 | 265.7 267.1 | | 015/11W-320015 | 230.5 | 11-14-67 | 15.1 | 215.4 | 1101 |
| | | 12-13-67 | 122.2 | 267.8 | | | | 4-10-68 | 11.5 | 219.0 | |
| | | 12-27-67 | 122.9 121.8 | 267·1 268·2 | | 015/11W-32H05S | 231.9 | 10-04-67 | 18.1 | 213.8 | 1733 |
| | | 1-10-68 | 121.6 | 268.4 | · I | | | 10-25-67 | 19.8 | 212·1 215·1 | |
| | | 1-24-68 2-01-68 | 121.1 | 268.9 269.4 | | | | 11-15-67 12-06-67 | 16.3 | 215.6 | |
| | | 2-07-68 | 120.8 | 269.2 269.7 | | | | 12-27-67 | 15.4 15.1 | 216.5 | |
| | | 3-06-68 | 120.7 | 269.3 | 1 | | | 2-28-68 | 14.1 | 217.6 | |
| | | 3-12-68 | 120.3 120.3 | 269.7 269.7 | | | | 3-20-68 4-10-68 | 14.0 | 217.8 | |
| | | 3-/4-04 | | | | | | | | | |
| | | 3-20-68 3-20-68 4-04-68 | 120.3 123.9 | 269.7 | | | | 5-01-68 6-12-68 | 14.3 14.5 | 217.6 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|----------------------------------|---|--|--|--|----------------------------------|---------------------------|---|---|---|---|-----------------------------|
| | | | L A SAN GAB | RIEL RIVE | R HYDRO | UNIT U-05 | .00 | | | | |
| SAN GABRI | | GABRIEL HY | DRO SUBAREA | U-05.00 | U-05.0 | | | HYDRO SUBU GABRIEL HY | NIT DRO SUBAREA | U-05.00 | U-05.D |
| 015/11W-32H055 (CONT.) | 231.9 | 7-24-68 8-14-68 9-04-68 9-25-68 | 15.3 15.9 16.2 16.4 | 216.6 216.0 215.7 215.5 | | 015/11W-33G045 (CONT.) | 246.0 | 5-15-68 6-15-68 7-16-68 8-15-68 9-18-68 | 16.5 18.5 20.5 23.5 21.5 | 229.5 227.5 225.5 222.5 224.5 | 1101 |
| 015/11W-32P015 | 220.5 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 | 18.4 13.3 13.6 12.9 12.9 12.6 | 202.1 207.2 206.9 207.6 207.6 207.9 206.0 | | 015/11#-33L015 | 235.0 | 10-04-67 10-25-67 11-15-67 12-06-67 12-27-67 1-17-68 | 16.0 15.8 15.1 13.9 13.4 | 219.0 219.2 219.9 221.1 221.6 221.8 | 1733 |
| | | 5-27-68 6-25-68 7-22-68 8-26-68 9-23-68 | 13.6 13.9 14.4 14.6 14.5 | 206.9 206.6 206.1 205.9 206.0 | | | | 2-28-68 3-20-68 4-10-68 5-01-68 6-12-68 7-03-68 | 12.6 12.1 12.2 12.6 12.9 | 222.4 222.9 222.8 222.4 222.1 221.6 | |
| 015/11W-32002S 015/11W-32005S | 223.4 | 11-06-67 4-10-68 10-04-67 10-11-67 10-18-67 | 15.9 11.9 18.8 19.4(2) 19.3(2) | 207.5 211.5 207.2 206.6 206.7 | 1101 | 015/11W-33P01S | 231.0 | 7-24-68 8-14-68 9-04-68 9-25-68 | 13.6 13.8 14.3 14.5 | 221.4 221.2 220.7 220.5 | 1733 |
| | | 11-01-67 11-06-67 11-08-67 11-16-67 11-22-67 11-29-67 12-06-67 12-13-67 | 17.8(2) 17.3 17.2 16.9 15.5 15.3 15.0 14.9 | 208.2 208.7 208.8 209.1 210.5 210.7 211.0 211.1 | | , | | 11-27-67 12-26-67 1-22-68 4-22-68 6-24-68 7-22-68 8-26-68 9-23-68 | 13.1 12.4 12.4 11.7 12.6 13.3 13.3 | 217.9 218.6 218.6 219.3 218.4 217.7 217.7 | |
| | | 12-20-67 12-28-67 1-03-68 | 14.4 14.6 14.6 | 211.6 211.4 211.4 | | 015/11W-33P025 | 226.4 | 11-13-67 4-15-68 | 8.3 | 218·1 219·7 | 1101 |
| | | 1-10-68 1-17-68 1-24-68 1-31-68 2-07-68 2-15-68 2-21-68 2-28-68 3-06-68 | 14.6 14.6 14.6 14.9(2) 15.0(2) 14.7(2) 14.8(2) 14.9(2) 15.2(2) | 211.4 211.4 211.1 211.0 211.3 211.2 | | 015/11W-33R01S | 246.0 | 10-23-67 11-27-67 12-26-67 1-22-68 4-22-68 6-24-68 9-23-68 | 23.1 22.4 20.5 22.1 22.1 22.7 22.7 | 222.9 223.6 225.5 223.9 223.9 223.3 223.3 | 1733 |
| | | 3-13-68 3-20-68 3-28-68 | 14.3(2) 14.0 14.3 | 210.8 211.7 212.0 211.7 | | 015/11W-34E01S | 260.5 | 11-13-67 4-15-68 | 27•3 23•8 | 233.2 236.7 | 1101 |
| | | 4-03-68 4-11-68 4-18-68 4-25-68 5-02-68 5-16-68 5-27-68 5-29-68 6-05-68 6-12-68 6-19-68 7-03-68 | 14.7 (2) 14.4 14.4 14.7 15.3 (2) 15.3 (2) 15.8 (2) 15.8 (2) 15.9 (2) 15.9 (2) 15.9 (2) 15.7 16.2 (2) | 211.6 211.6 211.6 211.7 210.7 210.7 211.0 210.2 210.2 210.1 210.1 210.3 | | 015/11W-34F015 | 248.0 | 10-18-67 11-16-67 12-15-67 1-15-68 2-14-68 3-19-68 4-20-68 5-15-68 5-15-68 7-16-68 8-15-68 9-18-68 | 12.5 11.5 6.5 5.5 5.5 7.5 7.5 18.5(5) 21.5(5) | 235.5 236.5 241.5 242.5 242.5 242.5 242.5 229.5 229.5 226.5 226.5 | 1101 |
| | | 7-10-68 7-17-68 7-24-68 8-07-68 8-15-68 8-21-68 8-28-68 9-04-68 9-12-68 9-19-68 9-25-68 | 16.4 (2) 16.5 (2) 16.4 16.8 (2) 16.5 17.0 (2) 16.2 16.9 (2) 16.6 | 209.6 209.5 209.6 209.2 209.5 209.5 209.0 209.8 209.1 209.4 | | 015/11W-34F025 | 248.0 | 10-18-67 11-16-67 12-15-67 1-15-68 2-14-68 3-19-68 4-20-68 5-15-68 6-15-68 7-16-68 8-15-68 | 13.0 13.0 7.0 6.0 6.0 6.0 10.0 9.0 20.0(5) 23.0(5) | 235.0 235.0 241.0 242.0 242.0 242.0 238.0 239.0 228.0 225.0 226.0 | 1101 |
| 015/11W-32R03S | 226.0 | 11-29-67 4-17-68 | 7.0 10.6 | 219.0 215.4 | 1101 | 015/11W-34F03S | 247.5 | 10-18-67 11-16-67 12-15-67 | 10.5 9.5 5.5 | 237.0 238.0 242.0 | 1101 |
| 015/11w-33G015 | 245.0 | 10-04-67 10-25-67 11-15-67 12-06-67 12-27-67 1-17-68 2-28-68 3-20-68 | 17.0 16.3 16.0 15.4 14.3 13.6 12.8 | 228.0 228.7 229.0 229.6 230.7 231.4 232.2 232.4 | 1733 | | | 2-14-68 3-19-68 4-20-68 5-15-68 6-15-68 7-16-68 8-15-68 9-18-68 | 4.5 3.5 8.5 6.5 16.5(5) 19.5(5) 18.5(5) 20.5(5) | 243.0 244.0 239.0 241.0 231.0 228.0 229.0 227.0 | |
| | | 4-10-68 5-13-68 6-19-68 7-10-68 | 12.7 12.9 13.2 13.7 | 232.3 232.1 231.8 231.3 | | 015/11W-34K025 | 266.0 | 11-07-67 4-15-68 | 30.5 29.7 | 235.5 236.3 | 1101 |
| | | 7-31-68 8-21-68 9-11-68 | 14.3 15.0 15.2 | 230.7 230.0 229.8 | | 015/11W-34M035 | 249.8 | 11-13-67 4-15-68 | 20.9 19.6 | 228.9 230.2 | 1101 |
| 015/11W-33G04S | 246.0 | 10-18-67 11-16-67 12-15-67 1-15-68 | 19.5 16.5 11.5 12.5 | 226.5 229.5 234.5 233.5 | 1101 | 015/114-360015 | 296.5 | 10-04-67 10-12-67 10-18-67 11-01-67 11-02-67 | 43.7 44.1 43.2 41.8 41.8 | 252.8 252.4 253.3 254.7 254.7 | 1101 1733 1101 |
| | | 2-14-68 3-19-68 4-20-68 | 13.5 13.5 15.5 | 232.5 232.5 230.5 | | | | 11-07-67 11-15-67 11-23-67 | 41.6 41.3 40.8 | 254.9 255.2 255.7 | 1101 |

| | GROUND | | GROUND SURFACE | WATER | AGENCY | | GROUND | | GROUND - SURFACE | WATER | AGENCY |
|---------------------------|---------------------------------|----------------------------|--------------------------|---------------------------------|------------------------|----------------------|---------------------------------|----------------------------|--------------------------|---------------------------------|----------------------|
| STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLY- ING DATA | STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLYIN |
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 0 | | | | |
| | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.D1 | | | HYDRO SUBUN GABRIEL HYD | NIT DRO SUBAREA | U-05.D0 | U=05 ₀ 0; |
| 015/11#-36Q015 (CONT.) | 296.5 | 12-01-67 12-13-67 | 41.9 | 254.6 257.7 | 1101 1101 | 015/12W-01E025 | 500.0 | 4-04-68 4-15-68 | 312.2(5) 314.2(5) | 187.8 | 5062 5062 |
| (COIA) a / | | 12-14-67 | 39.4 | 257 • 1 | 1733 | 100 | | 4-27-68 | 316.2(5) | 183.8 | |
| | | 12-27-67 1-04-68 | 38.1 37.6 | 258.4 258.9 | 1101 1733 | | | 4-30-68 5-03-68 | 314.2(5) 315.2(5) | 185.8 184.8 | 1101 5062 |
| | | 1-10-68 | 37.4 | 259.1 | 1101 | | | 5-12-68 5-30-68 | 314.2(5) 319.2(5) | 185.8 | 1101 |
| | | 1-24-68 1-25-68 | 36.8 36.4 | 260.1 | 1733 | | | 5-30-68 | 319.2(5) | 180.8 | 5062 |
| | | 2-07-68 2-15-68 | 35.9 35.6 | 260.6 | 1101 1733 | | | 6-08-68 6-16-68 | 316.2(5) 322.2(5) | 183.8 177.8 | |
| | | 2-21-68 | 35.1 | 261.4 | 1101 | | | 6-27-68 | 322.2(5) | 177.8 177.6 | 1101 |
| | | 3-06-68 3-07-68 | 35.1 34.9 | 261.6 | 1733 | | | 6-30-68 7-05-68 | 322.2(5) 325.2(5) | 174.8 | 5062 |
| | | 3-20-68 3-28-68 | 36.0 34.4 | 260.5 262.1 | 1101 1733 | | | 7-15-68 7-27-68 | 323.2(5) 325.2 | 176.8 | |
| | | 4-04-68 | 34.1 | 262.4 | 1101 | | | 7-30-68 8-04-68 | 325.2(5) 324.2(5) | 174.8 175.8 | 1101 |
| | | 4-10-68 4-17-68 | 33.8 33.8 | 262.7 262.7 | | | | 8-17-68 | 324.2(5) | 175.8 | 3002 |
| | | 4-18-68 5-01-68 | 33.7 34.1 | 262.8 | 1733 1101 | | | 8-25-68 8-30-68 | 325.2(5) | 174.8 | 1101 |
| | | 5-09-68 | 32.9 | 263.6 | 1733 | | | 9-01-68 | 325.2(5) | 174.8 | 5062 |
| | | 5-15-68 5-27-68 | 34.1 | 262.4 | 1101 | | | 9-14-68 9-28-68 | 325.2(5) 325.2(5) | 174.8 | |
| | | 6-12-68 | 34.3 | 262.2 | | | | 9-30-68 | 325.2(5) | 174.8 | 1101 |
| | | 6-20-68 6-28-68 | 33.7 34.8 | 262.8 | 1733 1101 | 015/12W-02H015 | 506.7 | 10-27-67 | 347.0(1) | 159.7 | 5062 |
| | | 7-10-68 | 35.3 | 261.2 | | | | 10-27-67 11-24-67 | 347.0(1) 373.0(1) | 159.7 133.7 | |
| | | 7-11-68 7-24-68 | 35.2 35.5 | 261.0 | 1733 1101 | | | 11-24-67 | 373.0(1) | 133.7 | |
| | | 8-01-68 8-07-68 | 35.3 36.0 | 261.2 260.5 | 1733 1101 | | | 12-20-67 12-20-67 | 372.0(1) 359.0(5) | 134.7 147.7 | |
| | | 8-21-68 | 36.2 | 260.3 | | | | 1-24-68 | (7) | • | |
| | | 8-22-68 9-04-68 | 35.9 36.3 | 260.6 | 1733 1101 | | | 2-19-68 3-29-68 | (7) 360.0(1) | 146.7 | |
| | | 9-12-68 | 36.1 | 260.4 | 1733 | | | 3-29-68 | 335.0(5) 367.0(1) | 171•7 139•7 | |
| | | 9-18-68 | 36.7 | 259.8 | 1101 | | | 4-16-68 | 340.0(5) | 166.7 | |
| 15/12#-018015 | 498.6 | 10-03-67 10-28-67 | 322.0(5) 324.0(5) | 176.6 | 5062 | | | 5-16-68 5-16-68 | 368.0(1) 342.0(5) | 138•7 164•7 | |
| | | 10-30-67 | 326.1(5) | 172.5 | 1101 | | | 6-20-68 | 375.0(1) | 131.7 | |
| | | 11-09-67 11-28-67 | 322.0(5) 320.0(5) | 176.6 | 5062 | | | 6-20-68 7-19-68 | 347.0(5) 376.0(1) | 159.7 130.7 | |
| | | 11-30-67 | 320.1(5) | 178.5 | 1101 | | | 7-19-68 8-21-68 | 348.0(5) 375.0(1) | 158.7 131.7 | |
| | | 12-05-67 12-26-67 | 317.0(5) | 181.6 | 5062 | | | 8-21-68 | 347.0(5) | 159.7 | |
| | | 12-30-67 | 317.1(5) 315.0(5) | 181.5 183.6 | 1101 5062 | 015/12W-02H025 | 518.0 | 10-31-67 | 350.0 | 168.0 | 5062 |
| | | 1-28-68 1-30-68 | 314.1(5) | 184.5 | 1101 | 0137154-0511053 | 3,010 | 11-30-67 | 346.0 | 172.0 | 3000 |
| | | 2-05-68 2-25-68 | 315.0(5) 313.0(5) | 183.6 185.6 | 5062 | | | 12-30-67 1-31-68 | 345.0 342.0 | 173.0 176.0 | |
| | | 2-28-68 | 313.1(5) | 185.5 | 1101 | | | 2-29-68 3-29-68 | 340.0 344.0 | 178.0 174.0 | |
| | | 3-02-68 3-16-68 | 313.0(5) 313.0(5) | 185.6 | 5062 | | | 4-30-68 | 344.0 | 174.0 | |
| | | 3-26-68 3-30-68 | 313.0(5) | 185.6 185.5 | 1101 | | | 5-31-68 6-28-68 | 350.0 350.0 | 168.0 168.0 | |
| | | 4-04-68 | 313.0(5) | 185.6 | 5062 | | | 7-31-68 | 354.0 | 164.0 | |
| | | 4-15-68 4-27-68 | 316.0(5) 315.0(5) | 182.6 | | A | | 8-31-68 9-30-68 | 358.0 355.0 | 160.0 163.0 | |
| | | 4-30-68 | 315.1(5) | 183.5 | 1101 | 015/12W-02Q015 | 478.9 | 10-01-67 | 325.0 | 153.9 | 1101 |
| | | 5-03-68 5-12-68 | 315.0(5) 315.0(5) | 183.6 183.6 | 5062 | 012/15#-050012 | 4/017 | 11-01-67 | 322.0 | 156.9 | |
| | | 5-30-68 5-31-68 | 317.1(5) 317.0(5) | 181.5 181.6 | 1101 5062 | | | 12-01-67 | 323.0 321.0 | 155.9 157.9 | |
| | | 6-08-68 | 317.0(5) | 181.6 | 3000 | | | 2-01-68 | 321.0 | 157.9 | |
| | | 6-15-68 6-27-68 | 322.0(5) 322.0(5) | 176.6 176.6 | | | | 3-01-68 4-01-68 | 319.0 319.0 | 159.9 159.9 | |
| | | 6-30-68 7-06-68 | 322.1(5) 322.0(5) | 176.5 176.6 | 1101 5062 | | | 5-01-68 6-01-68 | 320.0 322.0 | 158.9 156.9 | |
| | | 7-15-68 | 322.0(5) | 176.6 | JUUL | | | 7-01-68 | 324.0 | 154.9 | |
| | | 7-27-68 7-30-68 | 322.0(5) 322.1(5) | 176.6 176.5 | 1101 | | | 8-01-68 9-01-68 | 326.0 327.0 | 152.9 151.9 | |
| | | 8-04-68 | 322.0(5) | 176.6 | 5062 | -15/12W-024015 | 205 0 | | | | 1101 |
| | | 8-17-68 8-25-68 | 322.0(5) 326.0(5) | 176.6 172.6 | | 015/12W-03A015 | 305.0 | 11-13-67 | (6) | | |
| | | 8-30-68 | 322.1(5) | 176.5 | 1101 | 015/12W-03K015 | 518.3 | 10-01-67 | 369.9(5) 370.6(1) | 148.4 | 1101 |
| | | 9-01-68 9-14-68 | 326.0(5) 324.0(5) | 172.6 174.6 | 5062 | | | 11-01-67 | 361.9(5) | 156.4 | 1101 |
| | | 9-28-68 9-30-68 | 324.0(5) 324.1(5) | 174.6 174.5 | 1101 | | | 11-22-67 | 387.6(1) 372.9(5) | 130.7 145.4 | 5062 1101 |
| | | | | | | - | | 1-23-68 | 383.6(1) | 134.7 | 5062 |
| 015/12W-01E025 | 500.0 | 10-03-67 10-28-67 | 322.2(5) 323.2(5) | 177.8 176.8 | 5062 | | | 1-23-68 | 373.6(5) 371.9(5) | 144.7 | 1101 |
| | | 10-30-67 | 325.2(5) | 174.8 | 1101 | 1 | | 2-19-68 | (7) 372.6(5) | 145.7 | 5062 |
| | | 11-04-67 11-25-67 | 323.2(5) 319.2(5) | 176.8 | | | | 3-01-68 | 355.9(5) | 162.4 | 1101 |
| | | 11-30-67 12-05-67 | 319.2(5) 316.2(5) | 180.8 183.8 | 1101 5062 | | | 3-26-68 | 356.6(5) 381.6(1) | 161.7 136.7 | 5062 |
| | | 12-23-67 | 316.2(5) | 183.8 | | | | 4-01-68 4-16-68 | 357.9(5) 382.6(1) | 160 · 4 135 • 7 | 1101 5062 |
| | | 12-30-67 1-28-68 | 316.2(5) 314.2(5) | 183.8 185.8 | 1101 5062 | | | 4-16-68 | 358.6(5) | 159.7 | |
| | | 1-30-68 2-05-68 | 314.2(5) | 185.8 185.8 | | | | 5-01-68 5-15-68 | 359.9(5) 384.6(1) | 158 • 4 133 • 7 | 1101 5062 |
| | | 2-28-68 | 311.2(5) | 188.8 | 1101 | | | 5-15-68 | 360.6(5) | 157.7 | 1101 |
| | | 2-29-68 3-02-68 | 311.2(5) | 188.8 188.8 | 5062 | | | 6-01-68 | 395.9(5) 408.6(1) | 122.4 | 5062 |
| | | 3-42-00 | | | | | | | | | |
| | | 3-16-68 3-26-68 | 310.2(5) | 189.8 | | | | 6-20-68 7-01-68 | 396.6(5) | 121.7 150.4 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|------------------------------------|---|---------------------------------|-----------------------------|
| | | | L A SAN GABI | IEL HIVE | R HYDRO U | NIT U-05. | 00 | I | | | |
| SAN GABRI | | HYDRO SUBU | | U-05.00 | | | | HYDRO SUBU | | U-05-00 | |
| (Sept. | | | DRO SUBAREA | | U-05.01 | | MAIN SAN | GABRIEL HY | DRO SUBAREA | | U-05.0 |
| 015/124-03K015 (CONT.) | 518.3 | 7-19-68 8-01-68 | 368.6(5) | 149.7 | 5062 1101 | 015/12W-10E015 (CDNT.) | 534.6 | 8-02-66 8-03-68 | 367.8(5) 373.2(5) | 166.8 | 1733 |
| | | 8-20-68 | 402.611) | 115.7 | 5062 | (00) | | 8-15-66 | 373.2(5) | 161.4 | |
| | | 8-20-68 9-01-68 | 354.6(5) 363.9(5) | 163.7 154.4 | 1101 | | | 8-23-68 8-29-68 | 367.8(5) 373.2(5) | 166.8 | 1733 5062 |
| | | 9-25-68 | 364.6(5) | 153.7 | 5062 | | | 9-05-68 | 373.2(5) | 161.4 | 1733 |
| 15/12W-03H025 | 560.6 | 10-01-67 | 453.7(5) | 106.9 | 1101 | | | 9-13-66 9-13-68 | 368.8(5) 373.2(5) | 161.4 | 5062 |
| | | 11-01-67 12-01-67 | 451.7(5) 451.7(5) | 108.9 108.9 | | | | 9-28-66 | 373.2(5) | 161.4 | |
| | | 1-01-68 | 453.7(6) | 106.9 | | 015/12W-10R015 | 440.0 | 10-06-67 | 280 - 1(5) | 159.9 | 5062 |
| | | 2-01-68 3-01-68 | 453.7(6) 453.7(6) | 106.9 | | | | 10-28-67 10-30-67 | 280.1(5) | 159.9 159.9 | 1101 |
| | | 4-01-68 | 453.7(6) | 106.9 | | | | 11-06-67 | 280 - 1 (5) | 159.9 | 5062 |
| | | 5-01-68 6-01-68 | 453.7(6) 543.7(5) | 106.9 | | | | 11-27-67 11-30-67 | 276.1(5) 276.1(5) | 163.9 163.9 | 1101 |
| | | 7-01-68 | 543.7(5) | 16.9 | | | | 12-05-67 | 276.1(5) | 163.9 | 5062 |
| 15/12W-10A015 | 491.0 | 10-10-67 | 334.0(5) | 157.0 | 5062 | | | 12-30-67 12-30-67 | 273.1(5) | 166.9 | 1101 5062 |
| | | 10-29-67 10-30-67 | 334.0(5) 333.0(5) | 157.0 158.0 | 1101 | | | 1-25-68 1-30-68 | 273.1(5) 271.1(5) | 166.9 | 1101 |
| | | 11-04-67 | 333.0(5) | 158.0 | 5062 | | | 2-06-66 | 271.1(5) | 168.9 | 5062 |
| | | 11-27-67 11-30-67 | 330.0(5) | 161.0 161.0 | 1101 | | | 2-24-68 2-28-68 | 271.1(5) 271.1(5) | 168.9 | 1101 |
| | | 12-07-67 | 330.0(5) | 161.0 | 5062 | | | 3-01-68 | 271.1(5) | 168.9 | 5062 |
| | | 12-27-67 12-30-67 | 328.0(5) 328.0(5) | 163.0 163.0 | 1101 | | | 3-15-66 3-30-68 | 271.1(5) 271.1(5) | 168.9 | 1101 |
| | | 1-27-68 1-30-68 | 327.0(5) 327.0(5) | 164.0 | 5062 1101 | | | 3-31-68 4-05-68 | 271.1(5) 271.1(5) | 168.9 | 5062 |
| | | 2-04-68 | 327.0(5) | 164.0 | 5062 | | | 4-16-68 | 271.1(5) | 168.9 | |
| | | 2-25-68 2-28-68 | 326.0(5) 325.0(5) | 165.0 166.0 | 1101 | | | 4-27-68 4-30-68 | 271.1(5) 271.1(5) | 168.9 | 1101 |
| | | 3-02-68 | 325.0(5) | 166.0 | 5062 | | | 5-04-68 | 273.1(5) | 166.9 | 5062 |
| | | 3-16-68 3-28-68 | 324.0(5) 325.0(5) | 167.0 166.0 | | | | 5-12-68 5-30-68 | 271.1(5) 273.1(5) | 168.9 | 1101 |
| | | 3-30-68 | 325.0(5) | 166.0 | 1101 | | | 5-31-68 | 273.1(5) | 166.9 | 5062 |
| | | 4-02-68 4-15-68 | 325.0(5) 326.0(5) | 166.0 165.0 | 5062 | | | 6-05-68 6-15-68 | 275.1(5) 273.1(5) | 164.9 | |
| | | 4-23-68 | 327.0(5) | 164.0 | | | | 6-28-68 | 276.1(5) | 163.9 | |
| | | 4-30-68 5-01-68 | 328.0(5) 328.0(5) | 163.0 163.0 | 1101 5062 | | | 6-30-68 7-06-68 | 276 • 1 (5) 276 • 1 (5) | 163.9 163.9 | 1101 5062 |
| | | 5-12-68 5-30-68 | 327.0(5) 328.0(5) | 164.0 163.0 | 1101 | | | 7-18-66 7-28-68 | 276.1(5) 276.1(5) | 163.9 163.9 | |
| | | 5-31-68 | 330.0(5) | 161.0 | 1101 5062 | ; | | 7-30-68 | 276-1(5) | 163.9 | 1101 |
| | | 6-07-68 6-16-68 | 329.0(5) 332.0(5) | 162.0 159.0 | | | | 8-05-68 8-13-68 | 276.1(5) 278.1(5) | 163.9 | 5062 |
| | | 6-28-68 | 332.0(5) | 159.0 | | | | 8-28-68 | 278.1(5) | 161.9 | |
| | | 6-30-68 7-05-68 | 332.0(5) | 159.0 160.0 | 1101 5062 | | | 8-30-68 9-12-68 | 278.1(5) | 161.9 | 1101 5062 |
| | | 7-15-68 | 330.0(1) | 161.0 | 3002 | | | 9-19-66 | 278.1(5) | 161.9 | |
| | | 7-24-68 7-30-68 | 332.0(5) 332.0(5) | 159.0 159.0 | 1101 | | | 9-28-68 9-30-68 | 278 • 1 (5) 278 • 1 (5) | 161.9 161.9 | 1101 |
| | | 8-11-68 | 334.0(5) | 157.0 | 5062 | 415412H-11H625 | 403.0 | | 267.4(1) | | 5062 |
| | | 8-20-68 8-25-68 | 333.0(5) 332.0(5) | 158.0 159.0 | | 012\15A-11W052 | 402.0 | 10-04-67 10-28-67 | 269.4(1) | 134.6 132.6 | 3002 |
| | | 8-30-68 9-05-68 | 333.0(5) 333.0(5) | 158.0 158.0 | 1101 5062 | | | 11-04-67 11-28-67 | 167.4(1) | 234.6 139.6 | |
| | | 9-15-68 | 333.0(5) | 158.0 | 3405 | | | 12-02-67 | 262.4(1) | 139.6 | |
| | | 9-28-68 9-30-68 | 333.0(5) | 158.0 158.0 | 1101 | | | 12-30-67 1-03-68 | 262.4(1) | 139.6 | |
| | | | | | | | | 1-30-68 | 232.4 | 169.6 | 1101 |
| 15/12W-10E015 | 534.6 | 10-04-67 10-13-67 | 376.2(5) 375.8(5) | 158.4 158.8 | 5062 1733 | [| | 2-09-6 8 2-26-6 6 | 230.4(5) 255.4(1) | 171.6 | 5062 |
| | | 10-28-67 | 376.2(5) | 158.4 | 5062 | | | 2-30-66 | 230.4 | 171.6 | 1101 |
| | | 11-03-67 11-05-67 | 375.8(5) 376.2(5) | 158.8 158.4 | 1733 5062 | | | 3-02-68 3-16-68 | 255.4(1) | 146.6 | 5062 |
| | | 11-24-67 11-27-67 | 374.8(5) 373.2(5) | 159.8 161.4 | 1733 5062 | | | 3-27-68 4-03-68 | 255.4(1) 255.4(1) | 146.6 | |
| | | 12-04-67 | 373.2(5) | 161.4 | | | | 4-08-66 | 232.4(5) | 169.6 | |
| | | 12-15-67 12-28-67 | 374.8(5) 371.2(5) | 159.8 163.4 | 1733 5062 | | | 4-25-68 4-30-68 | 255.4(1) 232.4 | 146.6 | 1101 |
| 9 | | 1-05-68 | 374.8(5) | 159.8 | 1733 | | | 5-03-68 | 255.4(1) | 146.6 | 5062 |
| | | 1-26-68 1-26-68 | 374.8(5) 371.2(5) | 159.8 163.4 | 5062 | | | 5-14-68 5-27-68 | 258.4(1) | 143.6 | |
| | | 2-03-68 | 369.2(5) | 165.4 | | | | 6-04-68 | 260.4(1) | 141.6 | |
| 3 | | 2-16-68 2-25-68 | 374.8(5) 369.2(5) | 159.8 165.4 | 1733 5062 | | | 6-15-68 6-26-6 6 | 234.4(5) | 167.6 | |
| | | 3-02-68 | 369.2(5) | 165.4 165.8 | 1733 | | | 6-30-68 7-07-66 | 234.4(5) 260.4(1) | 167.6 141.6 | 1101 |
| | | 3-08-68 3-15-68 | 368.8(5) 369.2(5) | 165.4 | 5062 | | | 7-16-68 | 262.4(1) | 139.6 | 3002 |
| 100 | | 3-29-68 | 368.8(1) 369.2(5) | 165.8 165.4 | 1733 5062 | | | 7-25-68 8-05-68 | 262.4(1) | 139.6 | |
| | | 3-30-68 4-03-68 | 369.2(5) | 165.4 | 2002 | | | 8-14-68 | 262.4(1) | 139.6 | |
| | | 4-15-68 4-19-68 | 369.2(5) 368.8(5) | 165.4 165.8 | 1733 | | | 8-28-68 9-04-68 | 265.4(1) | 136+6 139+6 | |
| | | 4-30-68 | 369.2(5) | 165.4 | 5062 | | | 9-13-68 | 262.4(1) | 139.6 | |
| | | 5-03-68 5-10-68 | 369.2(5) 367.8(5) | 165.4 166.8 | 1733 | | | 9-28-68 9-30-68 | 258.4 (5) 237.4 (5) | 143.6 | 1101 |
| | | 5-15-68 | 369.2(5) | 165.4 | 5062 | A15/12H-120416 | 435.7 | | 265.0(5) | 170.7 | |
| | | 5-30-68 6-03-68 | 369.2(5) 369.2(5) | 165.4 | | 015/12W-12C015 | 7330/ | 10-30-67 10-31-67 | 265.0 | 170.7 | 1101 |
| | | 6-13-68 | 371.2(5) | 163.4 | 1733 | | | 11-30-67 | 265.0(5) 265.0 | 170.7 170.7 | 1101 |
| - | | 6-21-68 6-27-68 | 367.8(5) 373.2(5) | 166.8 | 5062 | | | 12-30-67 | 265.0(5) | 170.7 | 1101 |
| | | 7-04-68 7-12-68 | 373.2(5) 367.8(5) | 161.4 | 1733 | | | 12-30-67 | 265.0 265.0(5) | 170.7 170.7 | 5062 1101 |
| Bereit | | 7-13-68 | 373.2(5) | 161.4 | 5062 | | | 1-31-68 | 265.0 | 170.7 | 5062 |
| | | 7-27-68 | 373.2(5) | 161-4 | | | | 2-29-68 | 265.0 | 170.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|--|----------------------|----------------------------------|---|---|--|--|------------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRD U | N1T U-05.0 | 0 | | | | |
| | | AYDRO SUBUN | | U-05.D0 | U-05.D1 | | | HYDRO SUBUN: Gabriel Hydi | | J-05.D0 | U=05+01 |
| 015/12W-12C015 (CDNT+) | 435.7 | 2-30-68 3-29-68 | 265.0(5) 267.0 | 170.7 | 1101 | 015/12W-14D015 | 425.0 | 9-28-68 9-30-68 | 253.0(5) 253.0(5) | 172.0 172.0 | 5062 1101 |
| | | 3-30-68 4-30-68 | 267.0(5) 265.0(5) | 168.7 170.7 | 1101 | 015/12W-14F015 | 366.0 | 10-07-67 | 196.5(5) | 169.5 | 5062 |
| | | 4-30-68 | 265.0 | 170.7 | 5062 | 013712# 14:013 | 33311 | 10-27-67 | 196.5(5) | 169.5 | |
| | | 5-30-68 5-31-68 | 267.0(5) 267.0 | 168.7 168.7 | 1101 5062 | | | 10-30-67 11-08-67 | 198.5(5) 196.5(5) | 167.5 169.5 | 1101 5062 |
| | | 6-28-68 6-30-68 | 267.0 266.0(5) | 168.7 169.7 | 1101 | | | 11-28-67 11-30-67 | 191.5(5) 191.5(5) | 174.5 174.5 | 1101 |
| | | 7-30-68 7-31-68 | 266.0(5) 266.0 | 169.7 169.7 | | | | 12-05-67 12-30-67 | 191.5(5) 189.5(5) | 174.5 176.5 | 5062 1101 |
| | | 8-30-68 | 267.0(5) | 168.7 | 5062 1101 | | | 12-30-67 | 189.5(5) | 176.5 | 5062 |
| | | 8-31-68 9-30-68 | 267.0 265.0(5) | 168.7 170.7 | 5062 1101 | | | 1-27-68 1-30-68 | 189.5(5) 189.5(5) | 176.5 176.5 | 1101 |
| | | 9-30-68 | 265.0 | 170.7 | 5062 | | | 2-03-68 2-28-68 | 187.5(5) 187.5(5) | 178.5 178.5 | 5062 1101 |
| 01S/12W-13A015 | 373.0 | 11-01-67 | 190.0(5) | 183.0 | 1101 | | | 2-29-68 | 187.5(5) | 178.5 | 5062 |
| | | 12-01-67 | 191.0(5) 219.0(5) | 182.0 | | | | 3-02-68 3-13-68 | 187.5(5) 187.5(5) | 178.5 178.5 | |
| | | 2-01-68 3-01-68 | 217.0(5) | 156.0 151.0 | | | | 3-27-68 3-30-68 | 187.5(5) 187.5(5) | 178.5 178.5 | 1101 |
| | | 4-01-68 | 220.0(5) | 153.0 | | | | 4-04-68 | 187.5(5) | 178.5 176.5 | 5062 |
| | | 5-01-68 6-01-68 | 222.0(5) | 151.0 | | | | 4-16-68 4-28-68 | 189.5(5) 191.5(5) | 174.5 | |
| | | 7-01-68 8-01-68 | 235.0(5) | 138.0 | | | | 4-30-68 5-02-68 | 189.5(5) 191.5(5) | 176.5 174.5 | 1101 5062 |
| | | 9-01-68 | 234.0(5) | 139.0 | | | | 5-14-68 5-30-68 | 191.5(5) | 174.5 171.5 | 1101 |
| 01S/12W-13B015 | 368.5 | 10-31-67 | 194.4 | 174-1 | 5062 | | | 5-30-68 | 194.5(5) | 171.5 | 5062 |
| | | 11-30-67 12-30-67 | 194.4 194.4 | 174.1 174.1 | | | | 6-05-68 6-15-68 | 194.5(5) 194.5(5) | 171.5 171.5 | |
| | | 1-31-68 2-29-68 | 194.4 192.4 | 174.1 176.1 | | | | 6-28-68 6-30-68 | 194.5(5) 194.5(5) | 171.5 171.5 | 1101 |
| | | 3-29-68 | 181.4 | 187.1 | | | | 7-05-68 | 194.5(5) | 171.5 | 5062 |
| | | 4-30-68 5-31-68 | 181.4 183.4 | 187•1 185•1 | | | | 7-21-68 7-29-68 | 198.5(5) 198.5(5) | 167.5 167.5 | |
| | | 6-28-68 7-31-68 | 183.4 188.4 | 185.1 180.1 | | | | 7-30-68 8-06-68 | 198.5(5) 198.5(5) | 167.5 167.5 | 1101 5062 |
| | | 8-31-68 9-30-68 | 188.4 | 180.1 180.1 | | | | 8-16-68 8-26-68 | 196.5(5) | 169.5 165.5 | |
| | | | 188.4 | | | | | 8-30-68 | 198.5(5) | 167.5 | 1101 |
| 015/12W-13H015 | 355.8 | 10-04-67 10-25-67 | 169.4 171.4 | 186.4 | 1733 | | | 9-01-68 9-13-68 | 200.5(5) | 165.5 165.5 | 5062 |
| | | 11-15-67 | 168.6 167.2 | 187.2 188.6 | | | | 9-28-68 9-30-68 | 198.5(5) 198.5(5) | 167.5 167.5 | 1101 |
| | | 12-27-67 | 166.6 | 189.2 | | | | | | | |
| | | 1-17-68 2-07-68 | 165.9 163.4 | 189.9 192.4 | | 015/12W-14G015 | 380.0 | 10-07-67 10-28-67 | 212.5(5) 212.5(5) | 167.5 167.5 | 5062 1101 |
| | | 2-28-68 3-20-68 | 168.6 170.8 | 187.2 185.0 | | | | 10-28-67 11-06-67 | 212.5(5) 212.5(5) | 167.5 167.5 | 5062 |
| | | 4-10-68 5-01-68 | 163.3 | 192.5 191.3 | | | | 11-28-67 11-29-67 | 210.5(5) | 169.5 172.5 | 1101 5062 |
| | | 6-12-68 | 164.5 | 188.7 | | | | 12-04-67 | 207.5(5) | 172.5 | |
| | | 7-24-68 8-14-68 | 171.2 173.1 | 184.6 182.7 | | | | 12-28-67 12-31-67 | 205•5(5) 205•5(5) | 174.5 174.5 | 1101 5062 |
| | | 9-04-68 9-25-68 | 170.0 172.6 | 185.8 | | | | 1-25-68 1-30-68 | 205.5(5) | 174.5 174.5 | 1101 |
| 015/124-140016 | 425.0 | | | 170.0 | E043 | | | 2-03-68 | 203.5(5) | 176.5 | 5062 |
| 015/12W-14D015 | 425.0 | 10-05-67 10-26-67 | 255.0(5) 255.0(5) | 170.0 | 5062 | | | 2-27-68 2-28-68 | 203.5(5) | 176.5 176.5 | 1101 |
| | | 10-30-67 11-07-67 | 255.0(5) 255.0(5) | 170.0 170.0 | 1101 5062 | | | 3-07-68 3-16-68 | 203.5(5) | 176.5 176.5 | 5062 |
| | | 11-27-67 11-30-67 | 253.0(5) 253.0(5) | 172.0 172.0 | 1101 | | | 3-28-68 3-30-68 | 203.5(5) | 176.5 176.5 | 1101 |
| | | 12-05-67 | 253.0(5) | 172.0 | 5062 | | | 4-04-68 | 203.5(5) | 176.5 | 5062 |
| | | 12-30-67 12-30-67 | 253.0(5) | 172.0 | 1101 5062 | | | 4-13-68 4-22-68 | 203.5(5) | 176.5 176.5 | 1101 |
| | | 1-27-68 1-30-68 | 250.0(5) 250.0(5) | 175.0 175.0 | 1101 | | | 4-30-68 5-02-68 | 203.5(5) | 176.5 174.5 | 1101 5062 |
| | | 2-03-68 2-28-68 | 248.0(5) 248.0(5) | 177.0 177.0 | 5062 1101 | | | 5-19-68 5-30-68 | 210.5(5) | 169.5 172.5 | 1101 |
| | | 2-29-68 | 248.0(5) | 177.0 | 5062 | | | 5-30-68 | 207.5(5) | 172.5 | 5062 |
| | | 3-02-68 3-15-68 | 248.0(5) 248.0(5) | 177.0 177.0 | | | | 6-03-68 6-13-68 | 210.5(5) | 169.5 169.5 | |
| | | 3-30-68 3-31-68 | 248.0(5) | 177.0 177.0 | 1101 | | | 6-27-68 6-30-68 | 210.5(5) | 169.5 169.5 | 1101 |
| | | 4-04-68 | 248.0(5) | 177.0 | 3002 | | | 7-09-68 | 210.5(5) | 169.5 | 5062 |
| | | 4-14-68 4-27-68 | 248.0(5) 248.0(5) | 177.0 177.0 | | | | 7-15-68 7-28-68 | 210.5(5) 212.5(5) | 169.5 167.5 | |
| | | 4-30-68 5-02-68 | 248.0(5) 248.0(5) | 177.0 177.0 | 1101 5062 | | | 7-30-68 8-04-68 | 212.5(5) | 167.5 169.5 | 1101 5062 |
| | | | 248.0(5) | 177.0 | 1101 | | | 8-11-68 8-26-68 | 212.5(5) | 167.5 167.5 | |
| | | 5-12-68 | | 177 ^ | | | | 0-50-00 | E1543131 | 10143 | |
| | | 5-12-68 5-30-68 5-30-68 | 248.0(5) 250.0(5) | 177.0 175.0 | 5062 | | | 8-30-68 | 212.5(5) | 167.5 | 1101 |
| | | 5-12-68 5-30-68 5-30-68 6-01-68 6-14-68 | 248.0(5) 250.0(5) 250.0(5) 250.0(5) | 175.0 175.0 175.0 | | | | 9-01-68 9-14-68 | 212.5(5) | 167.5 167.5 | 5062 |
| | | 5-12-68 5-30-68 5-30-68 6-01-68 6-14-68 6-24-68 | 248.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) | 175.0 175.0 175.0 175.0 | 5062 | | | 9-01-68 9-14-68 9-28-68 | 212.5(5) 212.5(5) 212.5(5) | 167.5 | |
| | | 5-12-68 5-30-68 5-30-68 6-01-68 6-14-68 6-24-68 6-30-68 7-05-68 | 248.0 (5) 250.0 (5) 250.0 (5) 250.0 (5) 250.0 (5) 250.0 (5) 250.0 (5) | 175.0 175.0 175.0 175.0 175.0 175.0 | | 015/12W=14M015 | 358.A | 9-01-68 9-14-68 9-28-68 9-30-68 | 212.5(5) 212.5(5) 212.5(5) 212.5(5) | 167.5 167.5 167.5 167.5 | 1101 |
| | | 5-12-68 5-30-68 5-30-68 6-01-68 6-14-68 6-24-68 6-30-68 7-05-68 7-18-68 7-23-68 | 248.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 253.0(5) | 175.0 175.0 175.0 175.0 175.0 175.0 175.0 172.0 | 1101 5062 | 015/12W-14H015 | 358.0 | 9-01-68 9-14-68 9-28-68 | 212.5(5) 212.5(5) 212.5(5) | 167.5 167.5 167.5 | 5062 |
| | | 5-12-68 5-30-68 5-30-68 6-01-68 6-14-68 6-24-68 6-30-68 7-05-68 7-18-68 | 248.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 253.0(5) | 175.0 175.0 175.0 175.0 175.0 175.0 175.0 | 1101 | 015/12W-14H015 015/12W-24D015 | 358.0 325.0 | 9-01-68 9-14-68 9-28-68 9-30-68 11-13-67 4-10-68 | 212.5(5) 212.5(5) 212.5(5) 212.5(5) 151.5 135.8 149.5(5) | 167.5 167.5 167.5 167.5 206.5 222.2 | 1101 |
| | | 5-12-68 5-30-68 5-30-68 6-01-68 6-14-68 6-24-68 6-30-68 7-05-68 7-18-68 7-23-68 7-30-68 8-05-68 8-13-68 | 248.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 253.0(5) 253.0(5) 253.0(5) 253.0(5) | 175.0 175.0 175.0 175.0 175.0 175.0 172.0 172.0 172.0 172.0 | 1101 5062 1101 | | | 9-01-68 9-14-68 9-28-68 9-30-68 11-13-67 4-10-68 10-06-67 10-28-67 | 212.5(5) 212.5(5) 212.5(5) 212.5(5) 151.5 135.8 149.5(5) 149.5(5) | 167.5 167.5 167.5 167.5 206.5 222.2 175.5 175.5 | 5062 1101 1101 5062 |
| | | 5-12-68 5-30-68 5-30-68 6-14-68 6-14-68 6-24-68 6-30-68 7-05-68 7-18-68 7-23-68 7-30-68 8-05-68 | 248.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 250.0(5) 253.0(5) 253.0(5) 253.0(5) | 175.0 175.0 175.0 175.0 175.0 175.0 172.0 172.0 172.0 | 1101 5062 1101 | | | 9-01-68 9-14-68 9-28-68 9-30-68 11-13-67 4-10-68 | 212.5(5) 212.5(5) 212.5(5) 212.5(5) 151.5 135.8 149.5(5) | 167.5 167.5 167.5 167.5 206.5 222.2 | 5062 1101 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|---|--|--|----------------------------------|---------------------------|---|--|--|--|----------------------------|
| | | | L A SAN GABI | RIEL RIVE | R HYDRD L | U-05. | 00 | | | | |
| SAN GABRI | | GABRIEL HY | NIT DRÓ SUBAREA | U-05.00 | U-05.01 | | | HYDRO SUBU GABRIEL HY | NIT DRO SUBAREA | U-05.00 | U-05. |
| 015/12W-240015 (CDNT+) | 325.0 | 12-04-67 12-30-67 12-30-67 1-29-68 | 142.5(5) 142.5(5) 142.5(5) 142.5(5) | 182.5 182.5 182.5 182.5 | 5062 5062 | 015/12W-258035 (CONT.) | 266.0 | 6-01-68 8-07-68 9-15-68 | 93.0(5) 100.0(5) 108.0(5) | 173.0 166.0 158.0 | 1101 |
| | | 1-30-68 2-05-68 2-26-68 2-28-68 | 142.5(5) 142.5(5) 139.5(5) 139.5(5) | 182.5 182.5 185.5 185.5 | 1101 5062 1101 | 015/12W-258055 | 265.0 | 10-15-67 11-15-67 12-07-67 1-15-68 | 95.0(5) 94.0(5) 76.0(5) 79.0(5) | 170.0 171.0 189.0 186.0 | 1101 |
| | | 3-02-68 3-16-68 3-30-68 | 139.5(5) 139.5(5) 139.5(5) | 185.5 185.5 185.5 | 5062 1101 | | | 2-15-68 3-15-68 4-07-68 | 74+0(5) 80+0(5) 94+0(5) | 191.0 105.0 171.0 | |
| | | 3-30-68 4-05-68 4-13-68 4-27-68 | 139.5(5) 139.5(5) 144.5(5) 144.5(5) | 185.5 185.5 180.5 180.5 | 5062 | | | 5-15-68 6-01-68 8-07-68 9-15-68 | 95.0(5) 93.0(5) 99.0(5) 104.0(5) | 170.0 172.0 166.0 161.0 | |
| | | 4-30-68 5-03-68 5-07-68 | 144.5(5) 144.5(5) 144.5(5) | 180.5 180.5 180.5 | 1101 5062 | 01S/12W-25B07S | 259.0 | 10-01-67 | 72.5(5) 79.5(5) | 186.5 179.5 | 1101 |
| | | 5-30-68 5-31-68 6-08-68 6-16-68 6-27-68 | 149.5(5) 149.5(5) 146.5(5) 151.5(5) 153.5(5) | 175.5 175.5 178.5 178.5 171.5 | 1101 5062 | | | 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 | 64.5(5) 69.5(5) 65.5(5) 66.5 68.5 | 194.5 189.5 193.5 192.5 190.5 | |
| | | 6-30-68 7-06-68 7-21-68 7-28-68 | 153.5(5) 149.5(5) 151.5(5) 153.5(5) | 171.5 175.5 173.5 171.5 | 1101 5062 | | | 5-01-68 6-12-68 7-17-68 8-06-68 | 70.5 61.5 77.5 82.5 | 180.5 177.5 181.5 176.5 | |
| | | 7-30-68 8-03-68 8-14-68 | 153.5(5) 153.5(5) 153.5(5) | 171.5 171.5 171.5 | 1101 5062 | 015/12W-258085 | 258.0 | 9-16-68 | 77.5 84.5(5) | 161.5 173.5 | 1101 |
| 1417 | | 8-26-68 8-30-68 9-05-68 9-13-68 | 156.5(5) 153.5(5) 151.5(5) 153.5(5) | 168.5 171.5 173.5 171.5 | 1101 5062 | | | 11-01-67 12-01-67 1-01-68 2-01-68 | 76.5(5) 70.5(5) 73.5(5) 67.5(5) | 181.5 187.5 184.5 190.5 | |
| 015/12W-24E02S | 308.0 | 9-28-68 9-30-68 | 153.5(5) 153.5(5) | 171.5 171.5 152.0 | 1101 1101 | | | 3-01-68 4-01-68 5-01-68 6-12-68 | 68.5(5) 75.5(5) 77.5(5) 82.5 | 189.5 182.5 180.5 175.5 | |
| 9 | | 11-21-67 12-21-67 1-15-68 2-21-68 | 154.0 142.0 143.0(5) 136.0(5) | 154.0 166.0 165.0 172.0 | | | | 7-09-68 8-07-68 9-16-68 | 94.5 90.5 77.5 | 163.5 167.5 180.5 | |
| | | 3-21-68 4-15-68 5-01-68 6-01-68 7-07-68 8-15-68 8-20-68 9-07-68 | 142.0(5) 143.0(5) 146.0 143.0(5) 148.0(5) 148.0(5) (7) 147.0(5) | 166.0 165.0 162.0 165.0 160.0 160.0 | | 015/12W-25810S | 262.5 | 10-21-67 11-07-67 12-15-67 1-15-68 2-15-68 3-21-68 4-15-68 5-07-68 | 112.5(5) 91.5(5) 73.5(5) 88.5(5) 80.5(5) 88.5(5) 93.5(5) | 150.0 171.0 189.0 174.0 182.0 174.0 169.0 157.0 | 1101 |
| 015/12W-24E04S | 308.5 | 10-15-67 11-21-67 12-07-67 1-15-68 | 146.0(5) 137.0(5) 138.0(5) 136.0(5) | 162.5 171.5 170.5 172.5 | 1101 | | | 6-01-68 7-07-68 8-15-68 9-07-68 | 108.5(5) 102.5(5) 96.5(5) 106.5(5) | 154.0 160.0 166.0 156.0 | |
| | | 2-15-68 3-07-68 4-07-68 5-15-68 6-01-68 7-21-68 8-15-68 9-07-68 | 134.0(5) 127.5 134.0(5) 146.0(5) 141.0(5) 148.0(5) 147.0(5) | 174.5 181.0 174.5 162.5 167.5 160.5 161.5 | | 015/12#-258128 | 267.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 6-12-68 | 92.5(5) 90.5(5) 79.5(5) 83.5(5) 76.5 81.5 73.5 85.5 | 174.5 176.5 187.5 183.5 190.5 185.5 193.5 | 1101 |
| 015/12W-258015 | 262.2 | 10-01-67 11-01-67 12-01-67 1-01-68 | 95.0(5) 92.0(5) 76.0(5) 79.0(5) | 167.2 170.2 186.2 183.2 | 1101 | | | 7-03-68 8-07-68 9-04-68 | 93.5 93.5 97.5 82.5 | 173.5 169.5 184.5 | |
| PV I | | 2-01-68 3-01-68 4-01-68 5-01-68 6-12-68 7-09-68 8-06-68 | 74.0(5) 75.0(5) 72.0 85.0 77.0 93.0 98.0 | 188.2 187.2 190.2 177.2 185.2 169.2 164.2 | | 015/12₩-256035 | 254.0 | 10-01-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 | 78.5(5) 73.5(5) 64.5(5) 67.5(5) 63.5 66.5 66.5 | 175.5 180.5 189.5 186.5 190.5 187.5 187.5 | 1101 |
| 01S/12W-25B02S | 262.0 | 9-16-68 10-01-67 11-01-67 12-01-67 | 99.0 85.5 82.5 74.5 | 163.2 176.5 179.5 187.5 | 1101 | | | 5-01-68 6-12-68 7-03-68 8-06-68 9-16-68 | 85.5 72.5 88.5 85.5 | 168.5 181.5 165.5 168.5 | |
| | | 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 6-12-68 7-09-68 8-06-68 9-16-68 | 77.5 73.5 72.5 74.5 85.5 88.5 75.5 97.5 96.5 | 184.5 188.5 189.5 187.5 176.5 176.5 186.5 164.5 | | 015/128-256045 | 257.0 | 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 7-03-68 | 73.5(5) 66.5(5) 68.5(5) 70.5(5) 72.5 68.5 70.5 82.5 | 183.5 190.5 188.5 186.5 188.5 188.5 | 1101 |
| 01S/12W-25B03S | 266.0 | 10-15-67 11-15-67 12-15-67 1-15-68 | 105.0(5) 93.0(5) 81.0(5) 76.0(5) | 161.0 173.0 185.0 190.0 | 1101 | 015/12W-36A065 | 228.0 | 8-13-68 9-16-68 18-18-67 11-16-67 | 80.5 52.5 35.0(5) 31.0(5) | 176.5 204.5 193.0 197.0 | 1101 |
| | | 2-07-68 3-07-68 4-07-68 5-07-68 | 83.0(5) 87.0(5) 93.0(5) 96.0(5) | 183.0 179.0 173.0 170.0 | | | | 12-15-67 1-15-68 7-16-68 8-15-68 | 30.0(5) 30.0(5) 30.0(5) 34.0(5) | 198.0 198.0 194.0 194.0 | |

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|---------------------------|---|---------------------------------|---|--|----------------------------------|----------------------|---|----------------------------|---|--|----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05+ | 00 | | | | |
| SAN GABRIE | | HYDRO SUBUN GABRIEL HYD | | U-05.00 | U-05.D1 | | | HYDRO SUBUN GABRIEL HYD | | U-05.D0 | U-05.0 |
| 015/12W-36A065 (CONT.) | 228.0 | 9-18-68 | 33.0(5) | 195.0 | 1101 | 025/10W-07C025 | 314.2 | 11-06-67 | 36.1 | 276.1 | 1101 |
| 01S/12W-36A08S | 231.0 | 10-18-67 11-16-67 | 36.0(5) 32.0(5) | 195.0 | 1101 | 025/10W-08E015 | 327.0 | 4-11-68 | 36.7 25.6 | 277.5 301.4 | 1733 |
| | | 12-15-67 1-15-68 | 31.0(5) | 200.0 | | 020710- 000013 | 32.00 | 11-02-67 | 25.6 25.4 | 301.4 | |
| | | 2-14-68 3-19-68 | 31.0(5) 28.0(5) | 200.0 | | | | 12-14-67 | 24.8 | 302.2 | |
| | | 4-20-68 5-15-68 | 31.0(5) | 200.0 | | | | 1-25-68 | 24.3 24.0 | 302.7 303.0 | |
| | | 6-15-68 7-16-68 | 34.0(5) 35.0(5) | 197.0 196.0 | | | | 3-07-68 3-28-68 | 24.6 | 302.4 303.1 | |
| | | 8-15-68 9-18-68 | 35.0(5) 34.0(5) | 196.0 | | | | 4-18-68 5-09-68 | 23.6 | 303.4 304.1 | |
| 015/13W-10M025 | 350.0 | 10-25-67 | 40.4 | 309.6 | 1200 | | | 6-20-68 | 23.6 27.2 | 303.4 299.8 | |
| 012/12#-104052 | 350.0 | 11-29-67 | 38.9 | 311.1 | 1200 | | | 8-22-68 | 26.8 | 300.2 | |
| | | 12-27-67 1-23-68 | 39.3 39.8 | 310.7 310.2 | | | | 9-12-68 | 26.7 | 300,3 | |
| | | 2-27-68 3-27-68 | 40.1 39.9 | 309.9 310.1 | | 025/10W-08L015 | 342.0 | 11-16-67 | 100.3(1) | 241.7 234.7 | 1101 |
| | | 4-24-68 5-24-68 | 40.7 | 309.7 309.3 | | | | 3-18-68 5-22-68 | 102.3(1) | 239•7 223•7 | |
| | | 7-25-68 8-23-68 | 41.5 | 308.5 308.1 | | | | 9-27-68 | 56.3(5) | 285.7 | |
| 41C (124-1442C | 240.0 | 9-24-68 | 42.7 | 307.3 | 1200 | 025/10W-09Q075 | 375.0 | 11-06-67 4-11-68 | 44.1 43.0 | 330.9 332.0 | 1101 |
| 015/13W-10M03S | 349.0 | 10-25-67 11-29-67 1-23-68 | 39.4 38.1 38.8 | 309.6 310.9 310.2 | 1200 | 025/10W-10R045 | 397.7 | 11-06-67 4-11-68 | 39.0 38.3 | 358.7 359.4 | 1101 |
| | | 2-27-68 3-27-68 | 39.2 38.9 | 309.8 310.1 | | 02S/10W-11K015 | 444.0 | 11-06-67 | 38.7 | 405.3 | 1101 |
| | | 4-24-68 5-24-68 | 39.3 39.7 | 309.7 309.3 | | | | 5-11-68 | 38.9 | 405.1 | |
| | | 7-25-68 8-23-68 | 40.5 40.8 | 308.5 308.2 | | 025/10#-13A025 | 480.0 | 11-07-67 4-11-68 | 24.8 24.5 | 455.2 455.5 | 1101 |
| 025/09W-03P035 | 718.0 | 9-24-68 11-14-67 | 41.6 35.4 | 307.4 | 1101 | 02S/10W-13E015 | 453.0 | 11-06-67 4-11-68 | 16.2 14.6 | 436.8 438.4 | 1101 |
| 025/09W-04E015 | 608.5 | 4-15-68 11-07-67 | 33.0 26.3 | 685.0 582.2 | 1101 | 025/10W-13F025 | 453.0 | 11-06-67 4-11-68 | 15.3 13.1 | 437 • 7 439 • 9 | 1101 |
| | | 4-09-68 | 24.2 | 584.3 | | 025/10W-13F035 | 454.0 | 11-06-67 | 16.5 | 437.5 | 1101 |
| 025/09W-04E02S | 609.0 | 11-07-67 4-09-68 | 25.3 24.1 | 583.7 584.9 | 1101 | 025/10W-13G035 | 450.0 | 4-11-68 | 14.8 | 439,2 431,1 | 1101 |
| 025/09W-04G015 | 620.0 | 11-14-67 4-15-68 | 49.3 52.5 | 570.7 567.5 | 1101 | 02S/10W-14G015 | 425.0 | 4-11-68 | 17+6 14+6 | 432.4 | 1101 |
| 025/09W-04G025 | 621.0 | 11-14-67 4-15-68 | 50.0 49.4 | 571.0 571.6 | 1101 | 023/101-140013 | 42510 | 4-11-68 | 14.2 | 410.8 | |
| 025/09W-04L01S | 604.0 | 11-07-67 4-23-68 | 43.9 | 560·1 563·6 | 1101 | 025/10W-14G025 | 420.0 | 11-06-67 4-11-68 | 14•1 13•4 | 405.9 406.6 | 1101 |
| 02S/09w-05M01S | 580.0 | 11-07-67 | 5.7 | 574.3 | 1101 | 025/10W-14M015 | 431.0 | 11-06-67 4-11-68 | 18.3 16.8 | 412.7 414.2 | 1101 |
| 025/09W-05N045 | 560.0 | 4-09-68 11-07-67 | 4.2 (6) | 575.8 | 1101 | 025/10W-15F045 | 453.0 | 11-06-67 4-11-68 | 16.5 14.2 | 436.5 438.8 | 1101 |
| 025/09#-070035 | 500.0 | 11-07-67 | 28.1 | 471.9 | 1101 | 025/10W-15H015 | 419.0 | 11-06-67 | 19.1 | 399.9 | 1101 |
| 02S/09W-08P01S | 548.0 | 4-11-68 11-07-67 | 21.7 43.1 | 478.3 504.9 | 1101 | 025/10W-15H02S | 420.0 | 4-11-68 11-06-67 | 16.8 | 402.2 401.6 | 1101 |
| 025/09W-09J025 | 687.0 | 4-09-68 | 36.6 16.9 | 511.4 670.1 | 1101 | 025/10W-15K015 | 424.0 | 4-11-68 | 16.3 18.9 | 403.7 | 1101 |
| | - 1 | 4-15-68 | 14.9 | 672.1 | | | | 4-11-68 | 16.4 | 407.6 | 1101 |
| 025/09W-09Q015 | 638.0 | 11-14-67 4-15-68 | 15.7 14.8 | 622.3 | 1101 | 025/10W-15L015 | 421.0 | 11-06-67 4-11-68 | 17•7 16•8 | 404.2 | |
| 025/09W-160015 | 618.0 | 11-07-67 4-09-68 | 18.3 15.5 | 599.7 602.5 | 1101 | 025/10W-23G02S | 482.0 | 11-06-67 4-09-68 | 27.2 (6) | 454.8 | 1101 |
| 025/09W-17H025 | 583.0 | 11-07-67 4-09-68 | 17.9 13.9 | 565.1 569.1 | 1101 | 02S/11W-018015 | 291.0 | 11-06-67 4-11-68 | 33.4 28.0 | 257.6 263.0 | 1101 |
| 025/09#-18D05S | 475.0 | 11-07-67 4-11-68 | 19.9 17.2 | 455.1 457.8 | 1101 | 025/11W-01R01S | 187.4 | 10-23-67 11-28-67 | 7.8 8.0 | 179.6 179.4 | 1101 |
| 025/10W-06P02S | 308.0 | 10-12-67 | 21.6 | 286.4 | 1733 | | | 12-26-67 | 8.0 | 179.4 179.2 | |
| | | 11-02-67 | 21.2 | 286.8 287.2 | | | | 2-26-68 3-25-68 | 10.4 | 177.0 177.7 | |
| | | 12-14-67 | 20.4 | 287.6 | | | | 4-22-68 5-27-68 | 9.4 7.6 | 178.0 179.8 | |
| | | 1-25-68 | 19.5 | 288.5 | | | | 6-24-68 | 9.9 | 177.5 | |
| | | 2-15-68 3-07-68 | 19.0 | 289.0 288.7 | | | | 7-22-68 8-26-68 | 9.9 12.0 | 177.5 | |
| | | 3-28-68 4-18-68 | 18.7 18.2 | 289.3 289.8 | .40 | | | 9-23-68 | 15.2 | 172,2 | |
| | | 5-09-68 6-20-68 | 18.0 18.9 | 290.0 289.1 | | 025/11W-01R025 | 198.6 | 10-23-67 11-28-67 | 18.0 19.4 | 180.6 179.2 | 1101 |
| | | 8-01-68 8-22-68 | 20.5 | 287.5 287.6 | | | | 12-26-67 | 19.4 21.7 | 179.2 | |
| | | 9-12-68 | 20.0 | 286.0 | | | | 2-26-68 | 21.8 | 176.8 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|-------------------|---|----------------------|---|---------------------------------|----------------------------|
| | L | <u></u> | A SAN GABE | HEL RIVER | HYDRO U | NIT U-05. | 00 | ł | IN PEET | l | |
| SAN GABRIE | L VALLEY | HYDRO SUBUR | III | U-05.D0 | | SAN GABRI | EL VALLEY | HYDRO SUBU | NIT | U-05.D0 | |
| | MAIN SAN | GABRIEL HY | HO SUBAREA | | U-05.01 | | MAIN SAN | GABRIEL HY | DRO SUBAREA | | U-05.0 |
| 025/11W-01R025 | 198.6 | 3-25-68 | 21.1 | | 1101 | 025/11W-05G02S | 214.0 | 10-02-67 | 14.0(5) | 200.0 | 1101 |
| (CONT.) | | 4-22-68 5-27-68 | 19.6 | 179.0 | | | | 10-16-67 11-20-67 | 16.5 19.5 | 197.5 | |
| | | 6-25-68 | (9) | | | | | 11-27-67 | 17.0(5) | 197.0 | |
| | | 7-22-68 8-26-68 | (9) (9) | | | | | 12-26-67 | 9.0(5) 12.5 | 205.0 | |
| | | | | | | | | 1-22-68 | 13.0(5) | 201.0 | |
| 025/11W-03007S | 252.5 | 11-07-67 4-15-68 | 21.1 19.4 | 231.4 | 1101 | | | 2-12-68 2-19-68 | 12.5 11.0(5) | 201.5 | |
| | | | | | | | | 3-18-68 | 11.0(5) | 203.0 | |
| 025/11W-04A02S | 247.5 | 11-16-67 | 24.5 | 223.0 | 1101 | | | 3-18-68 | 9.5 11.5 | 204.5 | |
| 025/11W-04L01S | 233.0 | 10-23-67 | 28.7 | 204.3 | 1101 | | | 4-15-68 | 9.0(5) | 205.0 | |
| | | 11-28-67 12-26-67 | 28.2 | 204.8 | | | | 6-03-68 | 15.0(5) | 199.0 | |
| | | 1-22-68 | 25.8 | 207.2 | | | | 7-29-68 8-26-68 | 15.0(5) 15.0(5) | 199.0 | |
| | | 2-26-68 | 25.6 | 207.4 | | -354114 -55545 | 211.4 | 10 02 47 | | | 1161 |
| | | 3-25-68 4-22-68 | 25.5 26.6 | 207.5 | | 025/11W-05G04S | 211.0 | 10-02-67 10-30-67 | 13.0 18.0 | 198.0 | 1101 |
| | | 5-27-68 | 28.2 | 204.8 | | | | 11-20-67 | 13.0 | 198.0 | |
| | | 6-25-68 7-22-68 | 29.2 31.2 | 203.8 | | | | 12-26-67 | 15.0 10.0 | 201.0 | |
| | | 8-26-68 | 29.9 | 203.1 | | | | 2-19-68 | 11.0 | 200.0 | |
| | | 9-23-68 | 31.4 | 201.6 | | | | 4-15-68 | 11.0 | 200.0 | |
| 025/11W-04H035 | 218.0 | 10-03-67 | 16.0 | 202.0 | 1101 | | | 5-13-68 | 12.0 | 199.0 | |
| | | 11-15-67 | 17.0 | 201.0 | | | | 6-10-68 7-08-68 | 13.0 15.0 | 198.0 | |
| | | 3-22-68 | 35.0(1) | 183.0 | | | | 8-19-66 | 15.0 | 196.0 | |
| | | 5-16-68 | 141.0(1) | 77.0 | | | | 8-20-68 | (7) | 105 4 | |
| | | 7-17-68 9-25-68 | 146.0(1) | 72.0 59.0 | | | | 9-23-66 | 16.0 | 195.0 | |
| | | | | | | 025/11W-05G055 | 210.0 | 10-02-67 | 8.4 | 201.6 | 1101 |
| 025/11W-04N01S | 225.0 | 10-23-67 11-28-67 | 24.1 20.6 | 200.9 | 1101 | | | 11-20-67 12-11-67 | 14.4 | 195.6 | |
| | | 12-26-67 | 20.0 | 205.0 | | | | 1-15-68 | 8.4 | 201.6 | |
| | | 1-22-68 2-26-68 | 21.4 | 203.6 | | | | 2-19-68 3-18-68 | 7.4 | 202.6 | |
| | | 3-25-68 | 20.7 | 204.3 | | | | 4-15-68 | 88.4 | 121.6 | |
| | | 4-22-68 5-27-68 | 22.0 | 203.0 | | | | 5-13-68 | 8 • 4 | 201.6 | |
| | | 6-25-68 | 24.0 27.0 | 201.0 | | | | 6-10-68 7-08-68 | 7.4 8.4 | 202.6 | |
| | | 8-26-68 | 27.2 | 197.8 | | | | 8-12-68 | 9.4 | 200.6 | |
| | | 9-23-68 | 28.0 | 197.0 | | | | 9-16-68 | 9.4 | 200.6 | |
| 025/11W-05A035 | 212.4 | 10-23-67 | 4.7 | 207.7 | 1101 | 025/11W-05G06S | 213.0 | 11-06-67 | 6.5 | 206.5 | 1101 |
| | | 11-28-67 12-26-67 | 2.9 | 209.5 | | | | 4-10-68 | 3.2 | 209.8 | |
| | | 1-22-68 | 2.6 | 209.8 | | 025/11W-05J025 | 215.0 | 11-13-67 | 19.9 | 195.1 | 1101 |
| | | 2-26-68 3-25-68 | 2.6 | 209.8 | | | | 4-15-68 7-17-68 | 17.6 25.5 | 197.4 | |
| | | 4-22-68 | 2.4 | 210.0 | | | | 9-25-68 | 25.5 | 189.5 | |
| | | 5-27-68 6-25-68 | 3.0 3.4 | 209.4 | | 025/11W-05J035 | 213.0 | 11-15-67 | 54.5(1) | 158.5 | 1101 |
| | | 7-22-68 | 3.6 | 8.805 | | | | 1-19-68 | 46.5(1) | 166.5 | |
| | | 8-26-68 9-23-68 | 3.3 3.3 | 209.1 | | | | 3-22-68 5-16-68 | 45.5(1) | 167.5 | |
| | | | 3.3 | | | | | 7-17-68 | 58.5(1) | 154.5 | |
| 022/114-028112 | 222.5 | 11-06-67 | 17.0 | 205.5 | 1101 | | | 9-25-68 | 58.5(1) | 154.5 | |
| | | 4-10-68 | 14.4 | 208.1 | | 025/11W-05J095 | 214.0 | 10-03-67 | 16.0(5) | 198.0 | 1101 |
| 025/11W-05813S | 223.0 | 11-06-67 | (4) | | 1101 | | | 10-03-67 | 33.0(1) | 181.0 | |
| | | 4-10-68 | (4) | | | | | 11-15-67 | 37.5(1) | 176.5 | |
| 025/11W-05E025 | 209.8 | 10-04-67 | 10.0 | 199.8 | 1733 | | | 3-22-68 | 31.0(1) | 183.0 | |
| | | 10-25-67 11-15-67 | 10.1 | 199.7 | | | | 5-16-68 7-17-68 | 37.0(1) 40.0(1) | 177.0 | |
| | | 12-06-67 | 9.9 | 199.9 | | | | 9-25-68 | 42.0(1) | 172.0 | |
| | | 12-27-67 | 8.2 | 201.6 | | 025/11W-05K015 | 209.5 | 10-02-67 | 12.0 | 197.5 | 1101 |
| | | 1-17-68 | 8.8 | 201.7 | | A521114_A2VA13 | 24743 | 11-20-67 | 10.0 | 199.5 | 1141 |
| | | 2-28-68 | 8.1 | 201.7 | | | | 12-11-67 | 13.0 | 196.5 | |
| | | 3-20-68 4-10-68 | 9.9 | 201.0 | | | | 1-15-68 2-12-68 | 8.0 15.0 | 201.5 | |
| | | 5-01-68 | 9.0 | 200.8 | | | | 3-18-68 | 6.0 | 203.5 | |
| | | 6-12-68 7-03-68 | 10.1 | 199.7 199.2 | | | | 4-15-68 5-13-68 | 15.0 | 203.5 | |
| | | 7-24-68 | 10.7 | 199.1 | | | | 6-10-68 | 17.0 | 192.5 | |
| | | 8-14-68 9-04-68 | 10.6 | 199.2 | | | | 7-08-68 8-19-68 | 20.0 | 189.5 | |
| | | 9-25-68 | 11.0 | 198.8 | | | | 9-16-68 | 18.0 | 191.5 | |
| 25/11W-05F015 | 216.0 | 11-06-67 | (1) | | 1101 | 025/11W-05K025 | 215.0 | 11-15-67 | 18.5(5) | 196.5 | 1101 |
| | 510.0 | 4-10-68 | (4) | | | Ara-114-Abuara | 1 4 | 1-19-68 | 18.5(5) | 196.5 | |
| 26/114 658655 | 212 | | | 207 | 11-1 | | | 3-22-68 | 10.5(5) | 204.5 | |
| 125/11W-05F035 | 217.0 | 10-23-67 11-28-67 | 9.6 | 207.4 | 1101 | | | 5-16-68 9-25-68 | 20.5(5) | 194.5 | |
| | | 12-26-67 | 8.0 | 209.0 | | | | | | | |
| | | 1-22-68 | 7.6 | 209.4 | • | 025/11W-05L015 | 212.5 | 10-04-67 | 12.7 13.0 | 199.8 | 1733 |
| | | 3-25-68 | 8.1 | 208.8 | | | | 10-18-67 | 13.2 | 199.3 | |
| | | 4-22-68 | 9.1 | 207.9 | | | | 10-23-67 | 12.6 | 199.7 | |
| | | 5-27-68 6-25-68 | 10.5 | 206.5 | | | | 10-25-67 | 12.8 12.6 | 199.7 | |
| | | 7-22-68 | 12.1 | 204.9 | | | | 11-08-67 | 12.4 | 200.1 | |
| | | 8-26-68 9-23-68 | 12.8 13.2 | 204.2 | | | | 11-15-67 11-22-67 | 12.0 9.4 | 200.5 | |
| | | 7-63-00 | 13.6 | £42.9 | | | | 11-27-67 | 9.8 | 202.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|---------------------------|---|--|--|--|---------|----------------------|---|--|---|--|-----------------------------|
| | l. | | L A SAN GABE | 1 | | NIT U-05. | 1 | L | IN FEET | | |
| | | HYDRO SUBU | NIT DRO SUBAREA | U-05.D0 | U=05.01 | SAN GABRIE | | | NIT DRO SUBAREA | U-05.00 | U-05.D) |
| 025/11W-05L01S (CONT.) | 212.5 | 11-29-67 12-06-67 12-13-67 12-20-67 12-26-67 12-27-67 | 9.7 9.5 9.3 8.1 8.9 9.1 | 202.8 203.0 203.2 204.4 203.6 203.4 | 1733 | | 199.7 | 7-15-68 7-22-68 7-30-68 8-12-68 8-19-68 9-03-68 | 16.9 (1) (1) (1) 17.1 17.4 | 182.8 182.6 182.3 | 1101 |
| | | 1-03-68 1-10-68 1-17-68 1-22-68 1-24-68 | 9.5 9.6 9.6 10.0 10.1 | 203.0 202.9 202.9 202.5 202.4 | | 025/11W-05P015 | 202.0 | 9-16-68 9-30-68 10-23-67 11-28-67 | 17.5 (1) (3) 2.0 | 200.0 | 1101 |
| | | 1-31-68 2-07-68 2-14-68 2-21-68 2-26-68 2-28-68 | 9.0 9.8 8.2 9.2 9.9 | 203.5 202.7 204.3 203.3 202.6 202.7 | | | | 12-26-67 1-22-68 2-26-68 3-25-68 6-25-68 | .7 2.2 2.2 2.3 (6) | 201.3 199.8 199.8 199.7 | |
| | | 3-06-68 3-13-68 3-20-68 3-25-68 3-27-68 4-03-68 4-10-68 | 10.5 8.2 9.0 9.6 9.9 8.7 10.1 | 202.0 204.3 203.5 202.9 202.6 203.8 202.4 | | 025/11W-05P02S | 205.0 | 10-23-67 11-28-67 12-26-67 1-22-6P 2-26-38 3-25-68 4-22-68 | (7) (7) (7) (7) (7) (7) (7) | | 1101 |
| | | 4-17-68 4-22-68 5-01-68 5-08-68 5-13-68 5-21-68 5-28-68 6-03-68 | 10.0 10.4 10.8 11.1 11.4 11.3 11.6 | 202.5 202.1 201.7 201.4 201.1 201.2 200.9 201.1 | | 025/11W-05P03S | 206.5 | 6-25-68 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 | (6) 13.8 (3) (3) (3) (3) (3) | 192•7 | 1101 |
| | | 6-12-68 6-19-68 6-24-68 7-03-68 7-10-68 7-17-68 7-22-68 7-24-68 | 10.8 11.8 11.8 12.2 12.3 12.5 12.5 | 201.7 200.7 200.7 200.3 200.2 200.0 200.0 | | 025/11W-05G04S | 213.0 | 11-15-67 1-19-68 3-22-68 5-16-68 7-17-68 9-25-68 | 151.0(1) 145.0(1) 152.0(1) 158.0(1) 164.0(1) 148.0(1) | 62.0 68.0 61.0 55.0 49.0 65.0 | 110] |
| | | 7-31-68 8-07-68 8-14-68 8-21-68 8-26-68 8-28-68 9-04-68 9-11-68 9-18-68 9-23-68 | 12.2 12.4 12.3 12.4 12.5 12.1 12.4 12.5 | 200.3 200.1 200.1 200.2 200.1 200.0 200.4 200.1 200.7 200.0 | | 025/11W-05Q05S | 210.1 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 6-25-68 7-22-68 8-26-68 9-23-68 | 12.8 9.8 9.1 9.8 9.7 9.5 10.3 11.4 11.9 11.7 11.7 | 197.3 200.3 201.0 200.3 200.4 200.6 199.8 198.7 198.4 198.4 | 1101 |
| 02S/11W-05N04S | 203.2 | 10-23-67 11-27-67 12-26-67 1-22-68 4-22-68 6-24-68 7-22-68 8-26-68 9-23-68 | 12.1 10.4 10.1 10.8 10.9 11.7 12.3 12.2 | 191.1 192.8 193.1 192.4 192.3 191.5 190.9 191.0 | 1733 | 025/11W-05Q06S | 209.3 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 7-22-68 | 10.8 8.9 8.3 9.0 .8.9 8.8 9.4 10.4 10.8 11.3 | 198.5 200.4 201.0 200.3 200.4 200.5 199.9 198.5 198.0 | 1101 |
| 02S/11W-05N05S | 199.7 | 10-02-67 10-09-67 10-16-67 10-24-67 10-30-67 | (1) 15.7 16.1 16.2 16.0 | 184.0 183.6 183.5 183.7 | 1101 | 025/11W-05R03S | 207.0 | 8-26-68 9-23-68 11-07-67 4-15-68 | 10.8 10.6 13.0 (1) | 198.5 198.7 194.0 | 1101 |
| | | 11-06-67 11-13-67 11-22-67 11-27-67 12-04-67 12-11-67 12-20-67 1-02-68 1-08-68 1-22-68 1-29-68 2-13-68 2-19-68 | 16.1 16.5 14.7 14.6 14.3 14.1 14.3 14.5 14.7 14.9 14.9 | 183.6 183.2 185.1 185.4 185.4 185.4 185.2 185.0 184.8 184.8 | | 025/11W-05R04S | 214.0 | 4-17-68 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 6-25-68 7-22-68 8-26-68 9-23-68 | 11) 14.7 12.9 12.1 12.7 12.9 12.7 13.3 14.7 15.2 16.2 15.1 14.9 | 199.3 201.1 201.9 201.3 201.1 201.3 200.7 199.3 198.8 197.8 198.9 | 1101 |
| | | 2-26-68 3-04-68 3-11-68 3-18-68 3-26-68 4-01-68 4-16-68 4-23-68 5-06-68 5-13-68 5-27-68 6-03-68 6-17-68 | (1) (1) 14.4 (1) 15.1 15.3 15.2 (1) 15.6 15.7 15.8 15.8 15.8 | 185.3 184.6 184.4 184.5 184.1 184.0 183.9 183.9 183.8 | | 025/11W-06A01S | 209.6 | 10-23-67 11-28-67 12-26-67 1-22-68 2-26-68 3-25-68 4-22-68 5-27-68 5-27-68 6-24-68 7-22-68 8-26-68 9-23-68 | 8.6 6.1 5.4 5.8 5.7 5.6 7.0 7.0 6.5 6.5 6.9 7.3 7.8 | 201.0 203.5 204.2 203.8 203.9 204.0 202.6 202.6 203.1 203.1 203.7 202.3 201.8 201.8 | 1101 |
| | | 6-25-68 7-09-68 | (1) 16.3 | 183.4 | | 025/114-068015 | 203.0 | 11-06-67 | 8.8 | 194.2 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|-------------------------------|---|--|----------------------------------|-------------------|---|----------------------------------|---|--|-----------------------------|
| | | | L A SAN GABI | RIEL RIVE | R HYDRO L | U-05. | 00 | | | | |
| SAN GABRI | | GABRIEL HY | NIT DRO SUBAREA | U-05.00 | U-05.D1 | | | HYDRO 5080 GABRIEL HY | NIT DRO SUBAREA | U-05.00 | U-05. |
| 025/11W-06B01S (CONT.) | 203.0 | 4-10-68 8-20-68 | 8.4 | 194.6 | 1101 | 01N/09W-20J015 | 1114.0 | 10-05-67 11-09-67 12-04-67 | 73.1 85.2 26.1 | 1040.9 1028.8 1087.9 | 1101 |
|)25/11w-06803S | 196.2 | 11-06-67 4-10-68 | 3.7 3.4 | 192.5 192.8 | 1101 | | | 1-02-68 2-01-68 3-12-68 | 61.2 24.3 (9) | 1052.6 | |
| 25/11#-06H02S | 207.7 | 10-09-67 | 10.7 | 197.0 | 1101 | | | 4-01-68 5-02-68 | 20.7 | 1093.3 | |
| | | 11-13-67 | 10.4 | 197.3 | | | | 6-03-68 | 49.1 | 1064.9 | |
| | | 11-28-67 12-11-67 | 7.5 7.8 | 200.2 | | | | 7-02-68 8-12-68 | 87.7 108.0 | 1026.3 | |
| | | 1-09-68 | 6.6 | 201.1 | | | | 9-05-66 | 110.9 | 1003.1 | |
| | | 1-22-68 | 7.4 7.1 | 200.3 | | 01N/09W-20L01S | 1095.0 | 7-17-68 7-19-68 | DRY | | 1101 |
| | | 2-26-68 3-11-68 | 7.4 6.1 | 200.3 | | 01N/09W-29C015 | 968.0 | 11-13-67 | 347.3 | 620.7 | 1101 |
| | | 3-25-68 4-08-68 | 7 • 1 7 • 2 | 200.6 | | | | 4-15-68 | 348.0(3) | 620.0 | |
| | | 4-22-68 5-13-68 5-27-68 | 7.8 8.6 | 199.9 | | 01N/09W-29C025 | 950.0 | 11-13-67 4-15-68 | 336.9 339.0 | 613·1 611·0 | 1101 |
| | | 6-25-68 7-09-68 | 8.7 9.3 8.1 | 199.0 198.4 199.6 | | 01N/09W-29E015 | 910.0 | 11-13-67 4-15-68 | 330.0 309.6 | 580.0 | 1101 |
| | | 7-22-68 8-14-68 | 9.7 10.5 | 198.0 197.2 | | 01N/09W-29K01S | 935.0 | 10-05-67 | 307.5 | 627.5 | 1101 |
| | | 8-26-68 9-10-68 | 10.0 | 197.7 | | | | 11-10-67 12-04-67 | 310.4 | 624.6 | |
| | | 9-23-68 | 9.9 | 197.8 | | | | 1-02-68 | 310.4 | 624.6 | |
| 25/11W-08A02S | 218.0 | 11-06-67 | 16.6 | 201.4 | 1101 | | | 2-01-68 3-12-68 | 312.4 311.1 | 622.6 | |
| | | 4-15-68 | 11.4 | 206.6 | | | | 4-01-68 | 310.2 | 624.8 | |
| 25/11#-08B01S | 217.0 | 10-23-67 | 18.6 | 198.4 | 1733 | | | 5-02-68 6-03-68 | 312.0 314.4 | 623.0 | |
| | | 11-27-67 | 17.2 16.0 | 199.8 | | | | 7-02-68 8-12-68 | 317.5 321.4 | 617.5 | |
| | | 1-22-68 | 16.4 | 200.6 | | | | 9-05-68 | 324.1 | 610.9 | |
| | | 6-24-68 | 17.9 | 199.1 | | 01N/09W-29L015 | 911.0 | 10-05-67 | (2) | | 1101 |
| | | 7-22-68 8-26-68 9-23-68 | 19.1 18.5 18.2 | 197.9 198.5 198.8 | | | | 11-14-67 11-14-67 | (7) (2) | | |
| 2F/11H-000025 | 225.4 | | | | | 01N/09W-30R01S | 820.0 | 10-05-67 | 271.5 | 548.5 | 1101 |
| 25/11W-08802S | 205.0 | 10-02-67 | 13.2 13.2 | 191.8 191.8 | 1101 | | | 11-06-67 12-04-67 | 267.6 263.8 | 552.4 556.2 | |
| | | 10-16-67 10-24-67 | 13.3 13.3 | 191.7 191.7 | | | | 1-02-68 | 260.9 | 559.1 560.5 | |
| | | 10-30-67 | 13.3 | 191.7 | | | | 3-12-68 | 256.1 | 563.9 | |
| | | 11-06-67 11-13-67 | 13.3 13.3 | 191.7 191.7 | | | | 4-01-68 5-02-68 | 255.0 254.0 | 565.0 566.0 | |
| | | 11-22-67 11-27-67 | 13.1 13.0 | 191.9 | | | | 6-03-68 7-02-68 | 254.9 256.1 | 565.1 563.9 | |
| | | 12-04-67 | 12.9 | 192.1 192.1 | | | | 8-12-68 9-05-68 | 259.6 | 560.4 | |
| | | 12-20-67 | 12.8 | 192.2 | | | | | 260.6 | 559.4 | |
| | | 12-26-67 | 12.8 | 192.2 192.3 | | 01N/09W-31P02S | 713.0 | 10-05-67 11-10-67 | 104.7 | 608.1 | 1101 |
| | | 1-08-68 | 12.7 12.8 | 192.3 192.2 | | | | 12-04-67 | 105.0 105.1 | 608.0 | |
| | | 1-22-68 | 12.8 | 192.2 | | | | 2-01-68 | 109.6 | 603.4 | |
| | | 1-29-68 2-13-68 | 12.8 | 192.2 | | | | 3-12-66 4-01-68 | 105.4 | 607.6 | |
| | | 2-19-68 2-26-68 | 12.9 12.9 | 192 • 1 192 • 1 | | | | 5-02-68 6-03-68 | 105.3 | 607.7 | |
| | | 3-04-68 | 12.7 | 192.3 | | | | 8-12-68 | 104.8 | 608.2 | |
| B11. | | 3-11-68 3-18-68 3-26-68 | 12.8 12.9 12.9 | 192.2 192.1 192.1 | | 01N/09W-32A02S | 868.8 | 9-05-68 | 104.6 | 746.9 | 1101 |
| | | 4-01-68 4-08-68 | 12.7 | 192.3 192.1 | | 01117 074 324023 | 00000 | 4-09-68 | 121.2 | 747.6 | 1101 |
| | | 4-16-68 4-23-68 | 12.9 | 192.1 192.0 | | 01N/09W-32801S | 841.0 | 10-05-67 11-10-67 | 105.3(4) | 735.7 735.9 | 1101 |
| | | 5-06-68 | 13.0 | 192.0 | | | | 12-04-67 | 106.1 | 734.9 | |
| | | 5-13-68 5-27-68 | 13.0 | 192.0 | | | | 1-02-68 | 98.2 101.3 | 742.8 739.7 | |
| | | 6-03-68 | 13.3 | 191.7 191.8 | | | | 3-12-68 4-01-68 | 97.3 97.4 | 743.7 | |
| | | 6-17-68 | 13.2 | 191.8 | | | | 5-02-68 | 97.4 | 743.6 | |
| | | 6-25-68 7-15-68 | 13.3 13.4 | 191.7 | | | | 6-03-68 7-02-68 | 97.9 98.8 | 743.1 742.2 | |
| | | 7-22-68 7-30-68 | 13.7 13.3 | 191.3 | | | | 8-12-68 9-05-68 | 99.1 | 741.4 | |
| | | 8-12-68 | 13.6 | 191.4 | | A1N/A9N-22GA1E | #20 A | | | | 1101 |
| | | 8-19-68 8-29-68 | 13.6 | 191.4 | | 01N/09W-32G015 | 630.0 | 10-05-67 11-10-67 | 98.8 95.7 | 731·2 734·3 | 1101 |
| | | 9-03-68 9-16-68 | 13.5 13.6 | 191.5 | | | | 12-04-67 | 92.0 | 738.0 740.1 | |
| | | 9-23-68 9-30-68 | 13.6 13.5 | 191.4 | | | | 2-01-68 3-12-68 | 89.3 | 740-7 740-7 | |
| 26 41 14 440 - 10 | | | | 17103 | | | | 4-01-66 | 89.3 | 740.7 | |
| 25/11W-08G01S | 211.0 | 10-13-67 11-06-67 | (1) | | 1101 | | | 5-02-68 6-03-68 | 90.2 | 740.3 | |
| | | 11-27-67 4-15-68 | (1) 13.0 | 198.0 | | | | 7-02-68 8-12-68 | 92.5 | 737.5 736.7 | |
| IN/09#-19K01S | 1246.5 | 12-08-67 | 39.8 | 1206.7 | 1101 | 0_00 | | 9-05-68 | 95.8 | 734.2 | |
| | | 4-08-68 | 39.9 | 1206.6 | | 01N/09W-35L015 | 1100.0 | 11-07-67 | (9) | | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|--|--|----------------------------------|---------------------------|---|--|---|---|--------------------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05. | 00 | | | | |
| SAN GABRIE | | HYDRO SUBUN GABRIEL HYD | RO SUBAREA | U-05.00 | U-05.D1 | SAN GABRI | | | IIT DRO SUBAREA | U-05.D0 | U-05.D1 |
| 01N/09W-35L02S | 1079.0 | 11-07-67 4-09-68 | 44.1 15.0 | 1034.9 | 1101 | 01N/09W-35Q04S (CONT.) | 1060.0 | 5-14-68 6-11-68 7-02-68 | 80.4 (1) (1) | 979.6 | 1101 |
| 01N/09W-35L03S | 1090.0 | 11-07-67 4-09-68 | (1) 10.5(5) | 1079.5 | 1101 | | | 8-05-68 8-21-68 9-10-68 | (1) 87.9 (1) | 972.1 | |
| 01N/09W-35P01S | 1047.0 | 10-02-67 11-07-67 | 106.9 | 940.1 944.9 | 1101 | 01N/09W-35Q05S | 1069.0 | 11-07-67 4-09-68 | 110.1 79.1 | 958.9 989.9 | 1101 |
| | | 12-11-67 1-03-68 2-05-68 | 91.0 83.0 76.0 | 956.0 964.0 971.0 | | 01N/09W-36P015 | 1170.0 | 11-07-67 4-09-68 | 223.6 221.9 | 946.4 | 1101 |
| | | 3-05-68 4-03-68 5-14-68 | 72.0 70.5 70.7 | 975.0 976.5 976.3 | | 01N/09W-36P025 | 1157.0 | 11-07-67 4-09-68 | 184.0 220.3 | 973.0 936.7 | 1101 |
| | | 6-11-68 7-02-68 8-21-68 | 75.2 65.4 77.0 | 971.8 981.6 970.0 | | 01N/10W-25G015 | 882.0 | 11-06-67 | 128.0 130.3 | 754.0 751.7 | 1101 |
| 01N/09#-35P025 | 1054.0 | 10-05-67 | 112.8 | 941.2 938.6 | 1101 | 01N/10W-25R01S | 703.2 | 10-12-67 11-29-67 | (1) | 439.5 | 1733 |
| | | 10-19-67 10-26-67 11-02-67 11-09-67 11-15-67 | 113.1 110.1 109.4 106.9 105.4 | 940.9 943.9 944.6 947.1 948.6 | | | | 12-14-67 1-04-68 1-25-68 2-15-68 3-07-68 | 265.6 (1) (1) (1) (1) | 437.6 | |
| | | 11-24-67 11-29-67 12-07-67 12-14-67 12-21-67 | 94.3 99.3 97.1 94.3 91.8 | 959.7 954.7 956.9 959.7 962.2 | | | | 3-28-68 4-24-68 5-09-68 6-20-68 7-11-68 | (1) 254.4 (1) (1) (1) | 448.8 | |
| | | 12-28-67 1-04-68 1-11-68 | 88.9 97.5 85.4 | 965 • 1 956 • 5 968 • 6 | | | | 8-01-68 8-22-68 9-12-68 | (1) 252.8 250.9 | 450.4 452.3 | |
| | | 1-18-68 1-25-68 2-01-68 2-08-68 | 83.2 81.7 84.7 80.8 | 970.8 972.3 969.3 973.2 | | 01N/10W-31A015 | 510.3 | 10-04-67 10-13-67 10-18-67 | 223.4 234.1 213.1 | 286.9 276.2 297.2 | 1101 1733 1101 |
| | | 2-14-68 2-21-68 2-29-68 | 78.8 78.2 76.3 | 975.2 975.8 977.7 | | | | 11-01-67 11-03-67 11-08-67 | 196.6 234.7 211.7 | 313.7 275.6 298.6 | 1733 1101 |
| | | 3-07-68 3-14-68 3-21-68 | 73.1 75.7 75.1 | 980.9 978.3 978.9 | | | | 11-15-67 11-24-67 12-01-67 | 219.4 234.5 221.1 | 290.9 275.8 289.2 | 1733 1101 |
| | | 3-28-68 4-03-68 4-11-68 4-18-68 4-25-68 | 73.8 76.1 79.9 76.3 81.4 | 980.2 977.9 974.1 977.7 972.6 | | | | 12-13-67 12-15-67 12-27-67 1-05-68 1-10-68 | 186.6 233.7 195.0 216.0 218.6 | 323.7 276.6 315.3 294.3 291.7 | 1733 1101 1733 1101 |
| | | 5-09-68 5-15-68 5-23-68 | 75.8 79.2 80.1 | 978.2 974.8 973.9 | , 7 | 9 | | 1-24-68 2-13-68 2-16-68 | 222.5 225.5 225.8 | 287.8 284.8 284.5 | 1733 |
| | | 5-29-68 6-06-68 6-13-68 6-20-68 6-27-68 7-03-68 | 79.2 78.8 82.1 83.1 81.1 79.9 | 974.8 975.2 971.9 970.9 972.9 974.1 | | | | 2-21-68 3-06-68 3-08-68 3-20-68 3-29-68 4-03-68 | 200.0(4) 228.0(4) 228.5 223.2(4) 229.7 (1) | 310.3 282.3 281.8 287.1 280.6 | 1101 1733 1101 1733 1101 |
| | | 7-12-68 7-18-68 7-25-68 8-01-68 8-08-68 | 79.4 85.1 85.7 85.3 85.7 | 974.6 968.9 968.3 968.7 968.3 | | | | 4-10-68 4-17-68 4-19-68 5-01-68 5-10-68 | (1) (1) 229•2 (1) 231•5 | 281·1 278·8 | 1733 1101 1733 |
| | | 8-15-68 8-21-68 8-29-68 9-04-68 9-12-68 9-26-68 | 85.3 83.5 85.2 77.9 78.3 88.1 | 968.7 970.5 968.8 976.1 975.7 965.9 | | | | 5-15-68 5-29-68 6-12-68 6-21-68 6-28-68 7-12-68 | (1) (1) 234.6(4) (1) (1) (1) | 275•7 | 1733 1101 1733 |
| 01N/09W-35Q01S | 1073.0 | 11-07-67 11-15-67 11-15-67 4-09-68 | (1) (1) 111.8 (1) | 961.2 | 1101 | | | 7-24-68 8-02-68 8-07-68 8-21-68 8-23-68 | 234.9 235.8 238.5 241.8 242.0 | 275.4 274.5 271.8 268.5 268.3 | 1101 1733 1101 |
| 01N/09W-350025 | 1064.0 | 11-07-67 11-07-67 4-09-68 | (1) 115.6 89.0 | 948.4 975.0 | 1101 | | | 9-05-68 9-13-68 9-18-68 | 244.4 (1) 246.5 | 263.8 | 1101 1733 1101 |
| 01N/09W-35Q035 | 1061.0 | 10-02-67 11-07-67 | 116.5 110.9 99.0 | 944.5 950.1 962.0 | 1101 | 01N/10W-31M015 | 447.0 | 10-04-67 10-13-67 10-18-67 | (1) 143+1 (1) | 303.9 | 1101 1733 1101 |
| | | 12-11-67 1-03-68 2-05-68 3-05-68 4-03-68 5-14-68 6-11-68 | 89.7 100.7 111.7 111.3(1) 82.3 114.3(1) | 971.3 960.3 949.3 949.7 978.7 946.7 | | | | 11-01-67 11-03-67 11-08-67 11-15-67 11-24-67 12-01-67 12-13-67 | (1) 143.4 (1) (1) 142.8 (1) (1) | 303.6 | 1733 1101 1733 1101 |
| 61N/60W-2E0445 | 1064 4 | 7-02-68 9-10-68 | (1) | 944.3 | 1101 | | | 12-15-67 12-27-67 1-05-68 | 142.1 (1) 141.7 | 304.9 | 1733 1101 1733 |
| 01N/09¥-35U04S | 1060.0 | 10-03-67 11-07-67 12-11-67 1-03-68 2-05-68 3-05-68 4-03-68 | (1) 109.8 97.8 88.5 82.1 83.0 | 950.2 962.2 971.5 977.9 977.0 | 1101 | | | 1-10-68 1-24-68 1-26-68 2-13-68 2-16-68 2-21-68 3-06-68 | (1) (1) 142.2 (1) 141.6 (1) (1) | 304.8 | 1101 1733 1101 1733 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|-------------------|---|----------------------|---|--|----------------------------|
| | | | L A SAN GABR | IEL RIVE | R HYDRO L | U-05. | 00 | | | | |
| | | HYDRO SUBU | NIT DHO SUBAREA | U-05.00 | U-05.01 | | | HYDRO SUBU | N1T DRO SUBAREA | U-05.00 | U-05. |
| 01N/10W-31M015 | 447.0 | 3-08-68 | 170.2(6) | 276.8 | 1733 | 01N/11W-24L015 | 697.3 | 11-24-67 | 82.4 | 614.9 | 1733 |
| (CONT.) | | 3-29-68 3-29-68 | (1) | | 1722 | (CONT.) | | 12-05-67 | 63.4 | 633.9 | |
| | | 4-03-68 | iii | | 1733 1101 | | | 12-12-67 12-15-67 | 56.9 | 640.4 | 1733 |
| | | 4-10-68 | (1) | | | | | 1-03-68 | 65.9 | 631.4 | 1101 |
| | | 4-17-68 4-19-68 | (1) 169.8 | 277.2 | 1733 | | | 1-05-68 | 68.4 | 630.4 | 1733 |
| | | 5-01-68 | (1) | | 1101 | | | 1-26-68 | 69.1 | 628.2 | 1733 |
| | | 5-10-68 5-15-68 | (1) (1) | | 1733 1101 | | | 2-07-68 | 63.6 71.0 | 633.7 | 1101 |
| | | 5-29-68 | (1) | | | | | 3-05-68 | 68.3 | 629.0 | 1101 |
| | | 6-12-68 | (1) (1) | | 1733 | | | 3-08-68 3-20-68 | 66.4 | 630.9 | 1733 |
| | | 6-28-68 | (1) | | 1101 | | | 3-29-66 | 66.8 | 630.5 | 1733 |
| | | 7-10-68 7-12-68 | (1) (1) | | 1733 | | | 4-08-68 4-19-68 | 69.2 | 628.1 | 1101 1733 |
| | | 7-24-68 | (1) | | 1101 | | | 5-10-68 | 70.3 | 627.0 | 1133 |
| | | 8-02-68 8-07-68 | (1) 182.2 | 264.8 | 1733 1101 | | | 6-21-68 7-12-68 | 77.4 79.7 | 617.6 | |
| | | 8-21-68 | (1) | | | | | 8-02-68 | 72.0 | 625.3 | |
| | | 8-23-68 9-05-68 | (1) | | 1733 1101 | | | 8-23-68 9-13-68 | 72.1 92.6 | 625.2 | |
| | | 9-13-68 | (1) | | 1733 | The second second | | | | | |
| | | 9-18-68 | (1) | | 1101 | 01N/11W-27F015 | 495.8 | 4-03-68 | 225.8(5) | 270.0 | 5062 |
| 01N/10W-32J015 | 547.7 | 12-06-67 | 260.9 | 286.8 | 1101 | | | 5-01-68 | 224.8(5) | 271.0 | |
| | | 4-23-68 | 261.3 | 286.4 | | | | 5-15-68 6-05-68 | 226.8(5) | 269.0 270.0 | |
| 01N/10#-33H01S | 549.0 | 10-04-67 | 260.8 | 288.2 | 1733 | | | 6-19-68 | 226.8(5) | 269.0 | |
| | | 10-25-67 11-15-67 | 258.9 260.7 | 290 · 1 288 · 3 | | | | 7-03-68 7-17-68 | 230.8(5) | 265.0 | |
| | | 12-06-67 | 262.1 | 286.9 | | | | 8-08-68 | 233.8(5) | 262.0 | |
| | | 12-27-67 | 259.6 257.9 | 289.4 | | | | 8-21-68 | 260.8(1) | 235.0 | |
| | | 2-07-68 | 261.6 | 287.4 | | | | 9-04-68 9-18-68 | 233.8(5) | 262.0 234.0 | |
| | | 2-28-68 3-20-68 | 265.8 264.3 | 283.2 284.7 | | 410/114-310415 | 542 4 | 5 01 40 | 200 4151 | | |
| | | 4-17-68 | 261.9 | 287.1 | | 01N/11W-31R01S | 502.0 | 5-01-68 5-01-68 | 288.0(5) 336.0(1) | 214.0 | 5062 |
| | | 5-08-68 | 263.2 | 285.8 | | | | 6-01-68 | 289.0(5) | 213.0 | |
| | | 6-19-68 7-10-68 | 270.9 273.1 | 278.1 275.9 | | | | 6-01-68 7-01-68 | 337.0(1) | 212.0 | |
| | | 7-31-68 | 276.6 | 272.4 | | | | 7-01-68 | 339.0(1) | 163.0 | |
| | | 8-21-68 9-11-68 | 279.9 | 269.1 268.8 | | | | 8-01-68 8-01-68 | 346.0(1) 297.0(5) | 156.0 205.0 | |
| | | | | | | | | 9-01-68 | 298.0(5) | 204.0 | |
| 01N/10W-34L01S | 556.8 | 11-01-67 | 218.0(5) | 338.0 342.0 | 1101 | | | 9-01-68 | 347.9(1) | 155.0 | |
| | | | | | | 01N/11W-320025 | 467.0 | 4-03-68 | 246.1(5) | 220.9 | 5062 |
| 01H/10W-34H02S | 438.9 | 10-04-67 10-18-67 | 154.1 156.2 | 284.8 282.7 | 1101 | | | 4-17-68 5-01-68 | 247.1(5) 248.1(5) | 219.9 | |
| | | 11-01-67 | 156.4 | 282.5 | | | | 5-15-68 | 247.1(5) | 219.9 | |
| | | 11-08-67 11-15-67 | 138 • 1 156 • 7 | 300·8 282·2 | | | | 6-05-68 6-19-68 | 247.1(5) | 219.9 | |
| | | 12-01-67 | 156.8 | 282.1 | | | | 7-03-68 | 248.1(5) | 218.9 | |
| | | 12-13-67 12-27-67 | 156.4 155.0 | 282.5 | | | | 7-17-68 8-08-68 | 249.1(5) 251.1(5) | 217.9 | |
| | | 1-10-68 | 159.8 | 279.1 | | | | 8-21-68 | 251.1(5) | 215.9 | |
| | | 1-24-68 | 154.6 154.4 | 284.3 284.5 | | | | 9-04-68 | 244.1(5) | 222.9 | |
| | | 2-21-68 | 154.6 | 284.3 | | | | 9-18-68 | 246.1(5) | 220.9 | |
| | | 3-06-68 3-20-68 | 155.2 | 283.7 | | 01N/11W-33Q015 | 407.8 | 10-03-67 | 157.9 | 249.9 | 1101 |
| | | 4-03-68 | 155.4 155.6 | 283.5 283.3 | | | | 11-07-67 12-05-67 | 156.4 | 251·4 255·1 | |
| | | 4-10-68 4-17-68 | 155.4 | 283.5 | | | | 12-12-67 | 153.2 | 254.6 | |
| | | 5-01-68 | 155.6 156.7 | 283·3 282·2 | | | | 1-03-68 | 152.1 151.6 | 255 • 7 256 • 2 | |
| | | 5-15-68 | 157.5 | 281.4 | | | | 1-24-68 | 150.9 | 256.9 | |
| | | 5-29-68 6-12-68 | 159.4 160.7 | 279.5 | | | | 2-06-68 | 150.2 149.5 | 257.6 258.3 | |
| | | 6-26-68 | 163.1 | 275.8 | | | | 3-05-68 | 149.0 | 258.8 | |
| | | 7-10-68 7-24-68 | 165.4 167.6 | 273.5 271.3 | | | | 3-20-68 3-26-68 | 148.5 | 259.3 259.7 | |
| | | 8-07-68 | 168.5 | 270.4 | | | | 4-08-68 | 148.8 | 259.0 | |
| | | 8-21-68 9-04-68 | 169.7 170.9 | 269.2 | | | | 4-23-68 4-30-68 | 147.6 147.5 | 260.2 | |
| 400 | | 9-18-68 | 172.6 | 266.3 | | | | 5-06-68 | 146.2 | 261.6 | |
| 01N/11W-13N015 | 870.0 | 11-07-67 | 21.7 | 848.3 | 1101 | | | 5-14-68 5-21-68 | 147.3 147.3 | 260.5 | |
| The same of | | 12-05-67 | 22.7 | 847.3 | | | | 5-28-66 | 147.7 | 260.1 | |
| 6 | | 1-10-68 | 20.7 | 849.3 843.1 | | | | 6-05-68 7-08-68 | 147.1 147.3 | 260.7 260.5 | |
| | | 3-05-68 | 26.9 | 843.1 | | | | 8-06-68 | 147.6 | 260.2 | |
| 44.0 | | 3-20-68 4-08-68 | 24.8 25.2 | 845.2 | | | | 9-04-68 | 147.8 | 260.0 | |
| Section 1 | | | | | | 01N/11W-34N035 | 402.0 | 4-03-68 | 142.4(5) | 259.6 | 5062 |
| 11N/11W-24E035 | 759.0 | 11-07-67 | 56.6 | 702.4 728.9 | 1101 | | | 4-17-68 | 143.4(5) | 258.6 | |
| | | 12-05-67 | 30·1 32·5 | 726.5 | | | | 5-01-68 5-15-68 | 145.4(5) 207.4(1) | 256.6 194.6 | |
| | | 1-30-68 | 60.0 | 699.0 | | | | 6-05-66 | 143.4(5) | 258.6 | |
| | | 3-05-68 3-20-68 | 62.6 | 696.4 | | | | 6-19-68 7-03-68 | 206.4(1) | 195.6 252.6 | |
| | | 3-20-68 | 33.7 | 725.3 | | | | 7-17-68 | 216.4(1) | 185.6 | |
| | | 4-08-68 4-30-68 | 60.1 36.4 | 698.9 722.6 | | | | 8-21-68 | 150.4(5) | 251.6 252.6 | |
| | | | | | | | | 9-04-68 | 150.4(5) | 251.6 | |
| 1N/11W-24L015 | 697.3 | 10-13-67 | 81.0 83.7 | 616.3 | 1733 | | | 9-18-68 | 150.4(5) | 251.6 | |
| | | | | | | | | | | | |

| STATE WELL | GROUND SURFACE | DATE | GROUND SURFACE TO WATER | WATER SURFACE | AGENCY SUPPLY- | STATE WELL | GROUND SURFACE | DATE | GROUND SURFACE | WATER SURFACE | AGENC |
|----------------|----------------------|----------------------------|-------------------------------|------------------|-------------------|----------------|----------------------|----------------------|--------------------------|----------------------|----------------------|
| NUMBER | ELEVATION IN FEET | | SURFACE IN FEET | IN FEET | ING DATA | NUMBER | ELEVATION IN FEET | VAIL | TO WATER SURFACE IN FEET | ELEVATION IN FEET | SUPPLYII |
| | | | A SAN GABR | | HYDRO U | | | | | | |
| SAN GASHIE | | HYDRO SUBUN Gabriel Hyd | IIT I HO SUBAREA | | U-05.D1 | SAN GABRI | LOWER CAN | | | U-05.00 | U-05.Da |
| 01N/11W-34N05S | 402.0 | 4-17-68 5-01-68 | 138.0(5) | 264.0 258.0 | 5062 | 01N/10W-27P01S | 625.0 | 4-08-68 | 97.5 | 527.5 | 1101 |
| (CONT.) | | 5-15-68 | 204.0(1) | 198.0 | | 01N/10W-29J01S | 401 5 | 10-05-47 | 06.2 | EAE 2 | 1101 |
| | | 6-05-68 6-19-68 | 142.0(5) 187.0(5) | 260.0 215.0 | | 01W\10#-5A2012 | 601.5 | 10-05-67 11-13-67 | 96.2 91.4 | 505.3 510.1 | 1101 |
| | | 7-03-68 7-17-68 | 148.0(5) 213.0(1) | 254.0 189.0 | | | | 12-05-67 | 92.8 85.9 | 508.7 515.6 | |
| | | 8-08-68 8-21-68 | 149.0(5) | 253.0 254.0 | | | | 2-01-68 3-12-68 | 82.4 | 519.1 518.1 | |
| | | 9-04-68 | 148.0(5) | 254.0 | | | | 4-01-68 | 80.9 | 520.6 | |
| | | 9-18-68 | 148.0(5) | 254.0 | | | | 5-02-68 6-03-68 | 85.6 90.1 | 515.9 511.4 | |
| 1N/11W-35L01S | 403.0 | 10-15-67 11-15-67 | 135.0(5) 135.0(5) | 268.0 268.0 | 1101 | | | 7-02-68 8-12-68 | 96.3 (7) | 505.2 | |
| | | 12-21-67 | 133.0(5) | 270.0 | | | | 8-29-68 | (7) | | |
| | | 1-15-68 2-15-68 | 133.0(5) 133.0(5) | 270.0 270.0 | | 01N/10W-29K015 | 591.2 | 10-13-67 | 54.0 | 537.2 | 1733 |
| | | 3-21-68 4-21-68 | 135.0(5) 138.0(5) | 268.0 265.0 | | | | 11-03-67 | 54.9 54.6 | 536.3 536.6 | |
| | | 5-07-68 6-01-68 | 138.0(5) | 265.0 263.0 | | | | 12-15-67 | 48.1 | 543.1 | |
| | | 8-07-68 | 140.0(5) 147.0(5) | 256.0 | | | | 1-05-68 | 46.7 | 544.5 | |
| | | 9-07-68 | 145.0(5) | 258.0 | | | | 2-16-68 3-08-68 | 48•7 46•9 | 542.5 544.3 | |
| 1N/11W-36L01S | 413.5 | 10-04-67 | 132.3 | 281.2 279.9 | 1101 1733 | | | 3-29-68 | 47.6 46.0 | 543.6 545.2 | |
| | | 10-18-67 | (1) | 21747 | 1101 | | | 5-10-68 | 52.1 | 539.1 | |
| | | 11-01-67 11-03-67 | (1) 133.8 | 279.7 | 1733 | | | 6-21-68 7-12-68 | 50.0 52.7 | 541.2 538.5 | |
| | | 11-08-67 11-15-67 | (1) (1) | | 1101 | | | 8-02-68 | 53.9 52.7 | 537·3 538·5 | |
| | | 11-24-67 | 133.2 | 280.3 | 1733 | | | 9-13-68 | 53.3 | 537.9 | |
| | | 12-01-67 12-13-67 | 136.9 134.2 | 276.6 279.3 | 1101 | | | | | | |
| | | 12-15-67 12-27-67 | 132.7 (1) | 280.8 | 1733 1101 | | UPPER CAN | YON HYDRO | SUBAREA | | U-05.D |
| | | 1-05-68 | 132.2 | 281.3 | 1733 | | | 14 10 45 | | | |
| | | 1-10-68 | (1) (1) | | 1101 | 01N/10W-03811S | 603.0 | 10-12-67 | 12.7 11.6 | 590.3 591.4 | 1733 |
| | | 1-26-68 2-13-68 | 133.7 144.3 | 279.8 269.2 | 1733 1101 | | | 11-23-67 | 9.6 9.6 | 593.4 593.4 | |
| | | 2-16-68 2-21-68 | 132.9 | 280.6 | 1733 1101 | | | 1-04-68 | 11.5 | 591.5 593.3 | |
| | | 3-06-68 | 137.0 | 276.5 | | | | 2-15-68 | 9.6 | 593.4 | |
| | | 3-08-68 3-20-68 | 137.0(4) | 276.5 | 1733 1101 | | | 3-07-68 3-28-68 | 12.3 11.0 | 590 • 7 592 • 0 | 4 |
| | | 3-29-68 | 138.9(4) | 274.6 | 1733 | | | 4-18-68 | 10.9 | 592.1 | |
| | | 4-03-68 4-10-68 | (1) 136.8 | 276.7 | 1101 | | | 5-09*68 6-20-68 | 11.1 11.7 | 591.9 591.3 | |
| | | 4-17-68 4-19-68 | (1) 137.0 | 276.5 | 1733 | | | 7-11-68 8-01-68 | 12•4 12•7 | 590.6 590.3 | |
| | | 5-01-68 5-10-68 | (1) 138•2 | 275•3 | 1101 1733 | | | 8-22-68 | 11.0 | 592.0 | |
| | | 5-15-68 | (1) | 51343 | 1101 | A Commence | | 9-12-68 | 11.9 | 591•1 | |
| | | 5-29-68 6-12-68 | (1) (1) | | | 01N/10W-03C03S | 527.0 | 11-13-67 4-15-68 | 373·2(5) 378·2(5) | 153.8 148.8 | 1101 |
| | | 6-21-68 | 144.0 143.5 | 269.5 270.0 | 1733 1101 | | | 8-19-68 | (1) | • 15.11 | |
| | | 7-10-68 | (1) | | | 01N/10W-22M015 | 686.0 | 10-13-67 | 54.8 | 631.2 | 1733 |
| | | 7-12-68 7-24-68 | 148.6(4) | 264.9 267.1 | 1733 1101 | | | 11-03-67 | 54.6 52.8 | 631.4 633.2 | |
| | | 8-02-68 | 150.1 | 263.4 | 1733 1101 | | | 12-15-67 | 50.6 42.4 | 635.4 | |
| | | 8-21-68 | 148.6 | 264.9 | | | | 1-26-68 | 42.8 | 643.2 | |
| | | 8-23-68 9-05-68 | 148.5 150.0 | 265.0 263.5 | 1733 1101 | | | 2-16-68 3-08-68 | 43.5 47.8 | 642.5 638.2 | |
| | | 9-13-68 9-18-68 | (1) 151.3 | 262.2 | 1733 1101 | | | 3-29-68 4-19-68 | 47.3 46.5 | 638.7 | |
| 210035-411/41 | 424.0 | | | 299.5 | | | | 5-10-68 | 52.6 | 633.4 | |
| 1N/11W-36R01S | 424.0 | 12-18-67 4-08-68 | 124.5 148.0 | 276.0 | 1101 | | | 6-21-68 7-12-68 | 59.2 60.4 | 626.8 625.6 | |
| | | | | | | | | 8-02-68 8-23-68 | 62.5 64.1 | 623.5 621.9 | |
| | LOWER CAN | YON HYORO S | UBAREA | | U-05.D2 | | | 9-13-68 | (1) | | |
| | | 10 10 /1 | 120 | 534.0 | | 01N/10W-22P02S | 695.1 | 10-02-67 | 72.5(1) | 622.6 | 1101 |
| 1N/10W-27J01S | 654.4 | 10-12-67 11-02-67 | 128.1 127.9 | 526.3 526.5 | 1733 | | | 10-10-67 10-12-67 | 75.5 53.6 | 619.6 641.5 | 1733 |
| | | 11-23-67 12-14-67 | 136.2 139.3 | 518.2 515.1 | | | | 11-01-67 11-02-67 | 52.8 51.0 | 642.3 644.1 | 1101 1733 |
| | | 1-04-68 | 138.1 | 516.3 | | | | 11-10-67 | 64.3(1) | 630.8 | 1101 |
| | | 1-25-68 2-15-68 | 134.5 129.2 | 519.9 525.2 | | | | 11-23-67 12-01-67 | 48.6 62.5(1) | 646.5 | 173 3 1101 |
| | | 3-07-68 3-28-68 | 121.8 116.1 | 532.6 538.3 | | | | 12-11-67 12-14-67 | 51.9 47.5 | 643.2 | 1733 |
| | | 4-18-68 | 115.6 | 538.8 | | | | 12-20-67 | 45.9 | 649.2 | 1101 |
| | | 5-09-68 | 113.2 | 541.2 538.0 | | | | 1-04-68 | 46.9(1) | 648.2 | 1101 |
| | | 7-11-68 6-01-68 | 116.9 117.1 | 537.5 537.3 | | | | 1-25-68 2-01-68 | 36.7 50.4(1) | 658.4 | 1733 1101 |
| | | 8-22-68 9-12-68 | 129.6 134.0 | 524.8 520.4 | | | | 2-12-68 | 50.0(1) | 645.1 | 1733 |
| Aller America | | | | | | | | 2-20-68 | 54.5(1) | 640.6 | 1101 |
| 01N/10W-27K04S | 655.0 | 11-01-67 | 88.0(5) (1) | 567.0 | 1101 | | | 3-01-68 3-07-68 | 52.1(1) 52.1(1) | 643.0 643.0 | 1733 |
| | | 4-16-68 | 52.9 | 602.1 | | | | 3-12-68 3-20-68 | 49.1(1) | 646.0 648.2 | 1101 |
| 1N/10W-27P01S | 625.0 | 11-27-67 | (1) | | 1101 | | | 3-28-68 | 41.7 | 653.4 | 1733 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLY- ING | STATE WELL. | GROUNO SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYING DATA |
|-------------------|--------------------------------|----------------------|--|-------------------------------|--------------------------|---------------------------|--------------------------------|----------------------|--|-------------------------------|-----------------------------|
| Þ | IN FEET | | IN FEET | IN FEET | OATA | | IN FEET | | IN FEET | IN FEET | - DATA |
| | | | L A SAN GAB | RIEL RIV | ER HYDRO | UNIT U-05 | 00 | | | | |
| SAN GABRI | | HYDRO SUBU | | U-05.00 | U-05.0 | | | HYDRO SUBU | | U-05.00 | |
| 01N/10W-22P02S | 695.1 | 4-10-68 | | 451 | | | | NYON HYDRO | | | U-05. |
| (CONT.) | 07311 | 4-18-68 | 43.8 | 651. 654. | | 01N/10W-23E015 (CONT.) | 755.3 | 3-27-68 4-10-68 | 15.0 17.2 | 740.1 738.1 | |
| | | 5-09-68 6-20-68 | 39.2 53.7(4) | 655. | | | | 4-17-68 | 19.1 | 736.2 | |
| | | 8-01-68 | 55.1 | 640. | 0 | | | 5-03-68 | 16.0 | 739.3 | |
| | | 8-22-68 9-12-68 | 79.4(1) | 615. | | | | 5-22-68 6-12-68 | 19.6 24.5 | 735.7 730.8 | |
| 01N/10W-22R025 | 716.0 | 4-08-68 | 35.4 | 680. | | | | 6-26-68 | 26.4 | 728.9 |) |
| | | | | | | | | 7-02-68 7-10-68 | 26.7 27.9 | 728.6 727.4 | |
| 01N/10W-23A055 | 815.0 | 10-11-67 11-13-67 | 11.9 15.7 | 803. 799. | | | | 7-24-68 8-09-68 | 14.9 23.6 | 740.4 | • |
| | | 12-05-67 | 8.6 | 806. | | | | 8-12-68 | 24.6 | 730.7 | |
| | | 12-20-67 | 11.3 | 803. | | | | 8-21-68 9-04-68 | (1) | | |
| | | 1-17-68 1-31-68 | 11.6 | 803. | | | | 9-18-68 | 31.5 | 723.6 | 1 |
| | | 2-14-68 | 17.2 | 797. | 3 | 01N/10W-278015 | 693.3 | 10-05-67 | 79.4 | 613.9 | 1101 |
| | | 2-28-68 3-13-68 | 19.8 12.7 | 795.2 802. | | | | 10-12-67 10-19-67 | 80.8 75.8 | 612.5 | |
| | | 3-27-68 4-10-68 | 11.3 | 803. | 7 | | | 10-26-67 | 65.0 | 628.3 |) |
| 1 | | 4-17-68 | 14.4 | 799. | | | | 11-02-67 11-09-67 | 59.6 69.6 | 633.7 | |
| | | 4-26-68 5-08-68 | 11.4 11.7 | 803. | | | | 11-16-67 | 65.3 65.4 | 628.0 | |
| | | 5-22-68 | 14.6 | 800.4 | | | | 12-01-67 | 60.2 | 633.1 | |
| | | 6-12-68 6-26-68 | 18.2 19.6 | 796.6 | | | | 12-07-67 12-14-67 | 53.8 54.8 | 639.5 638.5 | |
| | | 7-02-68 7-10-68 | 20.1 | 794 • 9 794 • 3 | | | | 12-21-67 | 47.0 | 646.3 | |
| | | 7-24-68 | 12.2 | 802.6 | 3 | | | 12-28-67 | 41.1 38.7 | 652.2 | |
| | | 8-09-68 | 17.3 18.1 | 797.7 796.9 | | | | 1-11-68 1-18-68 | 37.0 44.0 | 656.3 | |
| 190 | | 8-21-68 | 19.6 | 795.4 | • | | | 1-25-68 | 45.3 | 648.0 | |
| | | 9-04-68 9-18-68 | 21.9 22.7 | 793.1 792.3 | | | | 2-08-68 2-15-68 | 43.3 | 650.0 | |
| 01N/10W-23C015 | 784.9 | 10-11-67 | 22.8 | 762.1 | | | | 2-23-68 | 46.8 | 646.5 | |
| 41117 142 E3C413 | 10447 | 11-13-67 | 19.8 | 765.1 | | | | 2-29-68 | 45.4 | 647.9 645.3 | |
| | | 12-05-67 12-20-67 | 14.6 16.3 | 770 - 3 768 - 6 | | | | 3-13-68 3-20-68 | 41.8 | 651.5 653.7 | |
| | | 1-03-68 | 15.9 | 769.0 | | | | 3-27-68 | 39.8 | 653.5 | |
| | | 1-17-68 1-31-68 | 16.2 18.0 | 768.7 766.9 | | | | 4-03-68 4-10-68 | 41.3 43.1 | 652.0 | |
| | | 2-14-68 2-28-68 | 19.8 22.5 | 765 · 1 | | | | 4-17-68 | 44.9 | 648.4 | |
| 201 | | 3-13-68 | 18.0 | 766.9 | • | | | 4-24-68 5-01-68 | 48.5 | 644.8 | |
| -0. | | 3-27-68 4-10-68 | 17.1 18.4 | 767.8 766.5 | | | | 5-08-68 5-15-68 | 55.2 56.0 | 638·1 | |
| 100 | | 4-17-68 | 18.8 | 766.1 | | | | 5-22-68 | 56.7 | 636.6 | |
| | • | 4-26-68 5-08-68 | 17.8 17.2 | 767.1 767.7 | | | | 5-29-68 6-07-68 | 59.8 65.1 | 633.5 628.2 | |
| | | 5-22-68 6-12-68 | 18.4 | 766.5 | | + | | 6-14-68 6-27-68 | 68.1 | 625.2 | |
| 0.0 | | 6-26-68 | 22.9 | 762.0 | | | | 7-18-68 | 65.6 55.6 | 627.7 637.7 | |
| | | 7-02-68 7-10-68 | (1) (1) | | | | | 7-24-68 8-01-68 | 64.8 | 628.5 623.7 | |
| 10000 | | 7-24-68 8-09-68 | 17.7 (1) | 767.2 | | | | 8-07-68 8-14-68 | 73.3 78.5 | 620.0 | |
| D. | | 8-12-68 | (1) | | | | | 8-22-68 | 81.1 | 614.8 | |
| | | 8-21-68 8-21-68 | (1) 22.6 | 762.3 | | 1 | | 8-28-68 9-04-68 | 84.3 87.5 | 609.0 | |
| | | 9-04-68 | (1) (1) | | | | | 9-11-68 | 89.3 | 604.0 | |
| | | | | | | | | 9-18-68 9-25-68 | 91.3 | 599.0 | |
| 01N/10W-230015 | 752.3 | 10-11-67 11-13-67 | 17.5 17.8 | 734.8 734.5 | | 01N/10W-27C02S | 681.1 | 10-02-67 | 63.6 | 617.5 | 1101 |
| | | 12-05-67 | 12.5 | 739.8 | | | | 10-10-67 | 75.2 | 605.9 | |
| 1 | | 12-20-67 | 14.8 | 737.5 738.5 | | | | 10-20-67 11-01-67 | 66.9 54.0 | 614.2 | |
| | | 1-17-68 1-31-68 | 14.2 15.7 | 738.1 736.6 | | | | 11-10-67 11-21-67 | 52.6 55.0 | 628.5 626.1 | |
| | | 2-14-68 | 19.3 | 733.0 | | | | 12-01-67 | 49.0 | 632.1 | |
| | | 2-28-68 3-13-68 | 19.4 | 732.9 736.7 | | | | 12-11-67 12-20-67 | 47.5 42.6 | 633.6 638.5 | |
| | | 3-27-68 4-10-68 | 13.5 | 738.8 735.9 | | | | 12-29-67 | 37.6 | 643.5 | |
| 1000 | | 4-17-68 | 18.0 | 734.3 | | | | 1-11-68 | 32.7 41.0 | 648.4 | |
| | | 7-02-68 7-10-68 | 24.5 25.7 | 727.8 726.6 | | | | 2-01-68 | 36.7 37.5 | 642.4 | |
| ۵ | | 7-24-68 | 18.1 | 734.2 | | | | 2-20-68 | 41.5 | 639.6 | |
| | | 8-09-68 8-12-68 | 22.1 | 730.2 729.0 | | | | 3-01-68 3-12-68 | 41.2 37.6 | 639.9 | |
| • | | 8-21-68 9-04-68 | 26.2 27.8 | 726 • 1 724 • 5 | | | | 3-20-68 | 35.5 | 645.6 | |
| | | 9-18-68 | 28.7 | 723.6 | | | | 4-01-68 4-10-68 | 37.0 38.5 | 644.1 | |
| 1N/10W-23E01S | 755.3 | 10-11-67 | 16.2 | 739.1 | 1101 | 01N/10%-27H01S | 669.7 | 10-12-67 | 93.4 | 576.3 | 1733 |
| | | 11-13-67 12-05-67 | 19.8 | 735.5 743.9 | | | | 11-02-67 | 86.6 | 583.1 586.4 | |
| | | 12-05-67 | 11.4 | 743.9 | | | | 12-14-67 | 75.8 | 593.9 | |
| 3.00 | | 12-20-67 | 10.4 | 744.9 742.4 | | | | 1-04-68 | 63.1 | 601.3 | |
| | | 1-17-68 | (1) | 739.8 | | | | 2-15-68 | 62.6 | 607.1 | |
| 1011 | | 1-31-68 2-14-68 | 15.5 20.0 | 735.3 | | | | 3-07-68 3-28-68 | 64.5 | 605.2 | |
| | | 2-28-68 3-13-68 | 21.5 | 733.8 739.7 | | | | 4-18-68 5-09-68 | 61.0 | 608.7 | |
| | | | | | | | | - 4, 66 | 3011 | 041.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | 1 | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYIN |
|---------------------------|---|----------------------|---|--|----------|----------------------|---|----------------------|---|--|-------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO UN | U-05. | 00 | | | | |
| SAN GABRIE | | YDRO SUBUN | | U-05.00 | | SPADRA HY | | | | J-05.E0 | |
| | | ON HYDRO S | | | U-05.03 | | SPADRA HY | DRO SUBAREA | | | U=05+E] |
| 01N/10#-27H015 (CONT.) | 669.7 | 6-20-68 7-11-68 | 79.6 | 590·1 589·7 | 1733 | 015/08W-19N01S | 851.0 | 11-14-67 | 231.0 | 620.0 | 1101 |
| | | 8-01-68 8-22-68 | 80.5 87.5 | 589.2 582.2 | | | | 4-17-68 | 201.4 | 649.6 | |
| | | 9-12-68 | 98.2 | 571.5 | | 015/09W-22J015 | 820.0 | 11-06-67 | 4.1 | 815.9 819.1 | 1101 |
| 01N/10#-27H02S | 667.4 | 11-01-67 | 104.0(5) | 563.4 | 1101 | | 700.0 | | | | |
| | | 4-08-68 4-16-68 | (1) 59.5 | 607.9 | | 015/09W-23R01S | 799.0 | 11-14-67 4-17-68 | 139.5 137.6 | 659.5 661.4 | 1101 |
| 01N/10W-28C01S | 634.5 | 10-13-67 | 24.5 | 610.0 | 1733 | 015/09w-25801S | 824.0 | 11-15-67 | 180.9 | 643.1 | 1101 |
| | | 11-03-67 11-24-67 | 25.4 24.5 | 610.0 | | | | 4-17-68 | 175.6 | 648.4 | |
| | | 12-15-67 | 19.3 | 615.2 | | 015/09W-250015 | 795.0 | 2-29-68 4-17-68 | 165.5 171.8 | 629.5 | 1101 |
| | | 1-26-68 | 21.5 | 613.0 | | 015/00H-355015 | 700.0 | | | | 1101 |
| | | 2-16-68 3-08-68 | 22.1 | 612.4 | | 015/09W-25E015 | 798.0 | 11-14-67 4-15-68 | 183.9 181.9 | 614.1 | 1101 |
| | | 3-29-68 4-19-68 | 22.4 22.1 | 612.1 | | 015/09W-25E02S | 803.0 | 11-15-67 | (9) | | 1101 |
| | | 5-10-68 6-21-68 | 24.5 27.6 | 610.0 | | | | 4-17-68 | 172.3 | 630.7 | |
| | | 7-12-68 | 29.5 | 605.0 | | 015/09W-25F01S | 804.7 | 11-14-67 4-15-68 | 188.8 | 615.9 | 1101 |
| | | 8-02-68 8-23-68 | 31.4 | 603.1 | | | | | 191.3 | 613,4 | |
| | | 9-13-68 | 32.1 | 602.4 | | 015/09W-25G015 | 823.0 | 11-15-67 4-17-68 | 174.6 171.2 | 648.4 | 1101 |
| 01N/10W-28H01S | 652.5 | 10-11-67 11-01-67 | 35.0 28.6 | 617.5 | 1101 | 015/09W-26A025 | 795.0 | 11-28-67 | 164.8 | 630.2 | 1101 |
| | | 12-05-67 | 29.6 21.8 | 622.9 | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 12-04-67 | 164.9 167.6 | 630.1 | |
| | | 1-03-68 | 20.7 | 631.8 | | | | 4-15-68 | 162.6 | 632.4 | |
| | | 1-17-68 1-31-68 | 22.3 22.7 | 630.2 | | 015/09W-26H015 | 792.0 | 10-01-67 | 162.0(5) | 630.0 | 1101 |
| | | 2-14-68 2-28-68 | 22.5 23.7 | 630.0 | | | | 1-01-68 4-01-68 | 163.2(1) | 628.8 | |
| | | 3-13-68 | 22.2 | 630.3 | | | | 5-01-68 | 171.3(1) | 620.7 | |
| | | 3-27-68 4-10-68 | 21.3 22.8 | 631.2 | | | | 5-15-68 6-01-68 | 168.9(1) 173.6(1) | 623.1 618.4 | |
| | | 4-17-68 | 23.7 | 628.8 | | | | 7-01-68 | 170.1(1) | 621.9 | |
| | | 4-26-68 5-08-68 | (9) 27.9 | 624.6 | | | | 9-01-68 | 170.1(1) 171.3(1) | 621.9 | |
| | | 5-22-68 | 29.0 | 623.5 | | A15/A0H-27 IA15 | 720 0 | 11-14-67 | 118.6 | 411.4 | 1101 |
| | | 6-12-68 7-24-68 | 32.8 | 619.7 621.7 | | 015/09W-27J015 | 730.0 | 11-14-67 4-15-68 | 110.1 | 611.4 | 1101 |
| | | 8-09-68 8-12-68 | 35.2 36.0 | 617.3 | | 015/09W-27J025 | 727.0 | 11-14-67 | 104.3 | 622.7 | 1101 |
| | | 8-21-68 9-04-68 | DRY | | | | | 4-15-68 | 111.6 | 615.4 | |
| | | 9-18-68 | DRY | | | 015/09W-33J02S | 664.2 | 11-14-67 4-15-68 | 42.6 | 621.6 | 1101 |
| | FOOTHILL P | IYDRO SUBAR | ŁA | | U-05.04 | 015/09W-34F015 | 688.0 | 11-14-67 4-15-68 | 95.3 84.2 | 592.7 603.8 | 1101 |
| 01N/09W-25G01S | 1235.0 | 11-07-67 | 20.5 | 1214.5 | 1101 | | | | | | |
| | | 4-10-68 | 31.1 | 1203.9 | | | POMONA HY | DRD SUBAREA | | | U-05.E |
| 01N/09W-25K01S | 1228.2 | 10-02-67 | (9) | | 1101 | 015/08W-07D01S | 1073.6 | 11-14-67 | (4) | | 1101 |
| 1N/09W-35G015 | 1093.0 | 11-07-67 | 44.0 | 1049.0 | 1101 | •••• | | 4-09-68 | (4) | | |
| 1N/09W-35H01S | 1155.0 | 10-02-67 | (1) | | 1101 | 015/08W-07F01S | 1076.0 | 1-29-68 5-27-68 | (0) | | 1101 |
| | | 11-07-67 | 33.9 | 1121.1 | | A15/ABU-A7FA35 | 1878 4 | | | 673.5 | 1101 |
| | | 12-11-67 | 28.2 | 1126.8 1125.8 | | 015/08W-07F02S | 1078.0 | 11-27-67 4-09-68 | 404.5 326.0 | 752.0 | 1141 |
| | | 2-05-68 3-05-68 | 31.3 33.3 | 1123.7 | | 015/08W-07G025 | 1092.8 | 10-27-67 | 510.1(5) | 562.7 | 1101 |
| | | 4-03-68 | 34.3(1) | 1120.7 1113.1 | | - | | 11-22-67 11-27-67 | 502.1(5) | 590.7 591.7 | |
| | | 5-14-68 6-11-68 | 41.9(1) 46.5(1) | 1113.1 | | | | 12-29-67 | 501.1(5) | 594.7 | |
| | | 7-08-68 8-05-68 | 47.3 45.1 | 1107.7 | | | | 1-02-68 | 500.1(5) | 592.7 595.7 | |
| | | 9-10-68 | 55.6 | 1099.4 | | | | 3-01-68 | 495.1(5) | 597.7 | |
| 1N/09W-36D03S | 1165.0 | 10-02-67 | 37.2 | 1127.8 | 1101 | | | 4-01-68 | 493.1(5) | 599.7 | |
| | | 11-06-67 12-11-67 | 32.4 29.7 | 1132.6 | | 015/08W-07H01S | 1108.0 | 11-14-67 | (4) | | 1101 |
| | | 1-03-68 | 31.0 | 1134.0 | | 015/08W-07N01S | 1038.0 | 11-14-67 | 461.2 | 576.8 | 1101 |
| | | 3-05-68 | 36.9 | 1128.1 | | | | | | | |
| | | 4-03-68 5-14-68 | 36.8 44.7 | 1128.2 | | 015/08W-088035 | 1044.0 | 10-03-67 11-16-67 | 160.6 159.2 | 883.4 | 1101 |
| | | 6-11-68 | 45.9 | 1119.1 | | | | 12-11-67 | 160.3 | 863.7 | |
| | | 7-08-68 8-21-68 | 47.7 47.7 | 1117.3 1117.3 | | | | 1-03-68 2-06-68 | 161.6 | 882.4 | |
| | | 9-10-68 | 50.5 | 1114.5 | | | | 3-05-68 4-15-68 | 160.4 159.8 | 883.6 | |
| 1N/09#-36E025 | 1235.0 | 11-07-67 | 142.8 | 1092.2 | 1101 | | | 5-15-68 | 160.0 | 864.0 863.8 | |
| | | 4-09-68 | 146.1(4) | 1088.9 | | | | 6-10-68 7-02-68 | 160.2 | 883.8 | |
| 11N/09W-36F01S | 1277.0 | 11-07-67 4-09-68 | 104.8 | 1172.2 1173.2 | 1101 | | | 8-05-68 9-10-68 | 160.3 | 883.7 883.5 | |
| | | | | | | 015/08W-09G035 | 1190.0 | 10-15-67 | 12.0(5) | 1178-0 | 1101 |
| | | | | | | 412,00#-848033 | 1170.0 | 11-15-67 | 3.0(5) | 1167.0 | |
| | | | | | | | | 12-15-67 | 2.0(5) | 1188.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUNO SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------------------|---|--|---|--|----------------------------------|----------------------------------|---|--|---|--|-----------------------------|
| | | L | A SAN GABE | RIEL RIVE | H HYORO U | U-05. | 00 | | | | |
| SPADRA HY | DRO SUBUNI | URO SUBAREA | | U-05.E0 | U-05.E2 | SPADRA HY | | T HYDRO SUBA | REA | U-05.E0 | U-05.E |
| 015/08#-09G03S (CONT+) | 1190.0 | 1-07-68 2-07-68 3-07-68 4-30-68 5-07-68 6-01-68 7-15-68 8-15-68 9-15-68 | 3.0(5) 3.0(5) .5(5) 1.5 .0(5) .0(5) 3.0(5) 5.0(5) | 1187.0 1187.0 1189.5 1188.5 1190.0 1190.0 1187.0 1185.0 | 1101 | 015/08#-04C035 | 1329.0 | 10-03-67 11-08-67 11-08-67 12-11-67 1-02-68 2-05-68 3-05-68 4-03-68 | 154.8(1) 92.2 81.4 68.2 66.9 69.5 140.3(1) 69.6 | 1174.2 1246.8 1247.6 1262.1 1259.5 1188.7 1259.4 | 1101 |
| 015/08W-17N01S | 952.0 | 11-15-67 4-17-68 | (3) | | 1101 | | | 5-14-68 6-11-68 7-02-68 8-12-68 | 75.7 84.0 86.1 90.2 | 1253.3 1245.0 1242.9 1238.8 | |
| 015/08 4-18 J02S | 995.4 | 2-01-68 3-01-68 4-01-68 5-01-68 6-01-68 7-01-68 8-01-68 9-01-68 | 628.4 (1) 495.5(5) 629.5(1) 502.5(5) 490.9(5) 622.6(1) 635.3(1) 514.0(5) | 367.0 499.9 365.9 492.9 504.5 372.8 360.1 | | 015/08W-04D015 | 1319.4 | 9-10-68 10-03-67 11-08-67 12-11-67 1-02-68 2-05-68 3-05-68 4-03-68 | 171.2(1) 58.2 55.4 52.8 51.9 52.0 52.6 53.2 | 1157.8 1261.2 1264.0 1266.6 1267.5 1267.4 1266.8 1266.2 | 1101 |
| 015/08W-18K01S | 1000.0 | 11-27-67 4-17-68 4-22-68 | (1) (1) (1) | | 1101 | | | 5-14-68 6-11-68 7-02-68 8-12-68 | 56.2 59.0 61.6 26.3 | 1263.2 1260.4 1257.8 1293.1 | |
| 015/08w-19A01S | 922.5 | 10-03-67 11-16-67 12-11-67 1-02-68 2-05-68 3-23-68 4-03-68 5-14-68 5-14-68 7-08-68 9-11-68 | 236.7 237.1 236.2 236.3 235.4 235.1 235.0 234.8 235.3 234.6 | 685.8 685.4 686.3 686.2 687.4 687.5 687.7 687.7 | | 015/08¥-04L015 | 1303.0 | 9-10-68 10-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 8-01-68 9-15-68 | 164.5(5) 113.7(5) 148.4(1) 96.4(5) 141.4(1) 155.3(1) 157.6(1) 166.8(1) 173.8(1) | 1249.7 1138.5 1189.3 1154.6 1206.6 1161.6 1147.7 1145.4 1136.2 1129.2 | 1101 |
| 015/09H-11R01S | 980.0 | 11-06-67 | (1) 42.8 | 937.2 | 1101 | 015/08W-04M015 | 1267.0 | 10-21-67 12-21-67 2-07-68 | 129.2 143.2 180.0(1) | 1137.8 1123.8 1087.0 | 1101 |
| 01 5 /09 W- 12F015 | 1029.0 | 10-03-67 11-14-67 12-11-67 1-02-68 2-06-68 3-05-68 4-08-68 5-15-68 6-10-68 | 177.1 171.4 163.3 175.9 178.1 DRY 196.6 166.0 | 851.9 857.6 865.7 853.1 850.9 832.4 863.0 861.3 | | | | 3-30-68 4-21-68 4-21-68 5-15-68 6-01-68 7-01-68 8-07-68 9-21-68 | 207.0(1) 149.0(1) 149.0(1) 192.0(1) 207.0(1) 227.2(1) 302.0(1) 141.2 | 1060.0 1118.0 1118.0 1075.0 1060.0 1039.8 965.0 1125.8 | |
| 015/09W-12H015 | 1055.0 | 7-02-68 9-04-68 10-20-67 11-22-67 12-15-67 | 171.0 174.3 253.5(1) 236.5(1) 198.5(5) | 858.0 854.7 801.5 818.5 856.5 | 1191 | 015/08W-05A015 | 1284.2 | 10-03-67 11-08-67 12-11-67 1-02-68 2-05-68 6-11-68 | 41.4 35.4 31.7 29.1 27.8 33.4 | 1242.8 1248.8 1252.5 1255.1 1256.4 1250.8 | 1101 |
| | | 1-19-68 2-12-68 3-01-68 4-01-68 | 196.5(5) 195.5(5) 244.5(1) 238.5(1) | 858.5 859.5 810.5 816.5 | | 015/08W-05A02S | 1284.5 | 7-02-68 8-07-68 9-10-68 | 32.9 38.7 42.0 | 1251.3 1245.5 1242.2 | 1101 |
| 015/09W-12L015 | 1048.0 | 11-27-67 4-09-68 10-03-67 11-14-67 12-11-67 1-02-68 | 426.1 411.8 201.7 188.1 176.1 194.5 | 621.9 636.2 827.3 840.9 852.9 834.5 | 1101 | V. 0.000 C. 0.000 | | 11-08-67 12-11-67 1-02-68 2-05-68 3-05-68 4-03-68 5-14-68 | 38.6 32.3 30.1 29.2 29.1 27.7 31.3 | 1245.9 1252.2 1254.4 1255.3 1255.4 1256.8 1253.2 | |
| | | 3-05-68 4-08-68 5-15-68 5-15-68 6-10-68 7-02-68 8-21-68 | DRY 181.6 184.4 184.7 186.4 190.9 195.2 | 847.4 844.6 844.3 842.6 838.1 833.8 | | 015/08W-05B015 | 1288.0 | 6-11-68 7-02-68 8-07-68 9-10-68 11-07-67 11-07-67 | 34.9 35.0 39.8 44.4 44.2(5) 55.2(1) | 1249.6 1249.5 1244.7 1240.1 1243.8 1232.8 | 1101 |
| 015/09W-12N015 | 984.0 | 9-04-68 | 198.4 | 830.6 926.9 | 1101 | 215 400 4 050215 | 204 1 | 4-07-68 4-10-68 | 34.2(5) | 1253.8 | 1161 |
| 015/09W-12001S | 1023.5 | 4-08-68 11-27-67 4-09-68 | 49.6 431.8 (9) | 934.4 591.7 | 1101 | 015/08W-05C015 015/08W-05D015 | 1294.1 | 4-22-68 11-08-67 4-09-68 | (3) 229.4 251.1 | 1060.8 | 1101 |
|)15/09W-13A01S | 1018.0 | 10-03-67 11-14-67 12-11-67 | 277.4 (9) (9) | 740.6 | | 015/08#-050025 | 1289.8 | 11-08-67 | 230.2 | 1059.6 | 1101 |
| | | 1-02-68 2-06-68 3-05-68 4-09-68 | 277.8 278.6 277.9 278.4 | 740.2 739.4 740.1 739.6 | | 015/08W-05D045 | 1267.6 | 11-06-67 11-15-67 4-10-68 | (1) 185.6 184.6(4) | 1062.0 1063.0 | 1101 |
| | | 5-15-68 6-10-68 7-02-68 | 278.0 278.3 (9) | 740.0 739.7 736.7 | | 015/08W-05E015 | 1260.0 | 11-08-67 4-09-68 10-03-67 | 200.9 195.9 | 1059.1 1064.1 1063.3 | 1101 |
| | | 7-14-68 8-25-68 9-04-68 | 279.3 279.3 279.7 | 736.7 736.3 | | 012,004-035053 | 46114 | 11-08-67 12-11-67 1-02-68 2-05-68 | 195.2 186.1 191.8 189.4 | 1063.3 1062.2 1069.3 1065.6 1068.0 | .141 |

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|---------------------------|---|---|---|--|----------------------------------|----------------------|---|--|--|--|-----------------------------|
| | | L | A SAN GABR | IEL RIVER | HYDRO U | U-05. | 00 | | | | - 7 |
| SPADRA HYD | RO SUBUNI | 1 HYDRO SUBAR | | U-05.E0 | U-05.E3 | | DRO SUBUNT | T Hydro Subar | | U-05.E0 | U-05.E3 |
| 015/08W-05E025 (CONT.) | 1277•4 | 3-05-68 4-03-68 5-14-68 6-11-68 7-02-68 8-07-68 9-10-68 | 197.8 191.4 191.2 190.2 190.7 187.0 | 1079.6 1086.0 1086.2 1087.2 1086.7 1090.4 1082.8 | 1101 | 01N/08M-33003S | 1402.4 | 1-15-68 2-07-68 3-07-68 4-15-68 5-07-68 6-01-68 7-15-68 8-07-68 | 137.2(5) 140.2(5) 140.2(5) 144.2(5) 146.2(5) 147.2(5) 142.2 160.2 | 1265 • 2 1262 • 2 1262 • 2 1258 • 2 1256 • 2 1255 • 2 1260 • 2 1242 • 2 | 1101 |
| 015/08W-06A01S | 1257.0 | 11-08-67 4-09-68 | 206.9 183.4 | 1050.1 1073.6 | 1101 | | | 9-15-68 | 184.2(5) | 1218.2 | -4 |
| 015/08H-06A02S | 1257.0 | 11-08-67 11-15-67 | (1) | | 1101 | | | • | | | |
| 015/08 W-0 6A03S | 1242.1 | 10-03-67 11-07-67 12-11-67 12-11-67 1-02-68 2-05-68 3-23-68 4-03-68 5-14-68 6-20-68 7-02-68 8-21-68 9-10-68 | 177.1 173.9 165.8 161.5 161.2 168.2 162.8 165.3 172.2 168.9 177.1 | 1065.0 1068.2 1076.3 1080.9 1073.9 1079.3 1076.8 1069.9 1073.2 1065.0 1056.6 | 1101 | | | | | | - |
| 015/08W-06H01S | 1230.0 | 11-08-67 4-10-68 | 168.7 163.4 | 1061.3 1066.6 | 1101 | • | | | | | -1 |
| 012/08M-06J0 2 S | 1224.0 | 10-03-67 11-08-67 12-11-67 1-02-68 2-05-68 3-05-68 4-03-68 5-14-68 6-11-68 7-02-68 8-07-68 9-10-68 | 177.4 166.5 158.5 153.4 150.7 151.7 151.5 156.7 162.3 160.3 171.7 | 1046.6 1057.5 1065.5 1070.6 1073.3 1072.3 1072.5 1067.3 1061.7 1063.7 1052.3 | 1101 | | | | | | |
| 015/08W-06L015 | 1133.8 | 11-13-67 11-13-67 11-13-67 4-10-68 | 270.5(1) (1) 236.0 231.5(4) | 863.3 897.8 902.3 | 1101 | | | • | | | |
| 015/08#-06L02S | 1128.0 | 11-13-67 11-13-67 | 247.0 238.4 | 881.0 889.6 | 1101 | | | | | | |
| 01N/08W-26D01S | 1830.0 | 11-13-67 4-10-68 | 22·2 21·2 | 1807.8 1808.8 | 1101 | | | , | | | |
| 01N/08W-27H015 | 1779.0 | 10-03-67 11-13-67 12-04-67 1-02-68 2-05-68 4-03-68 | 55.4 55.5 53.9 56.4 54.2 53.6 | 1723.6 1723.5 1725.1 1722.6 1724.8 1725.4 | 1101 | | | | | | |
| 01N/08W-32P03S | 1299.6 | 12-05-67 4-22-68 | DRY DRY | | 1101 | | | | | | ~ |
| 01N/08W-32P05S | 1296.5 | 12-05-67 4-22-68 | DRY ORY | | 1101 | | | | | | |
| 01N/08W-32P06S | 1296.5 | 12-05-67 4-22-68 | DRY DRY | | 1101 | | | | | | |
| 01N/08W-32P07S | 1303.3 | 12-05-67 4-22-68 | DRY DRY | | 1101 | | | | | | |
| 01N/08W-32P085 | 1393.8 | 12-05-67 | DRY | | 1101 | | | | | | |
| 01N/08W-33A015 | 1530.9 | 11-13-67 4-10-68 | 40.4 30.8 | 1490.5 1500.1 | 1101 | | | | | | |
| 01N/08W,-33L01S | 1390.0 | 11-08-67 4-10-68 | 31.6 21.0 | 1358.4 1369.0 | 1101 | | | | | | |
| 01N/08#-33N02S | 1352.0 | 11-08-67 4-10-68 | 110.9 82.7 | 1241.1 1269.3 | 1101 | | | | | | 9 |
| 01N/08W-33P01S | 1374.0 | 11-13-67 11-13-67 4-10-68 | (1) 107.5 104.5(4) | 1266.5 1269.5 | 1101 | | | | | | |
| 01N/08W-33402S | 1402.0 | 10-15-67 11-07-67 12-01-67 5-15-68 7-01-68 9-07-68 | 219.0(5) 218.0(5) 217.0 (0) (0) 197.0(5) | 1183.0 1184.0 1185.0 | 1101 | | | | | | |
| 01N/08w-33Q03S | 1402.4 | 10-15-67 11-15-67 12-15-67 | 145.2(5) 145.2(5) 137.2(5) | 1257.2 1257.2 1265.2 | 1101 | | | | | | |

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|----------------------|---|----------------------|---|---------------------------------|----------------------------------|----------------------|---|----------------------|---|--|----------------------------|
| | | l | A SAN GAB | RIEL RIVE | R HYDRO U | INIT U-05. | 00 | | | | |
| ANAHEIN H | | IT TORO SUBARE | EA. | U-05.F0 | U-05.F1 | | YDRO SUBU | NIT HYDRO SUBARE | FA | U-05.F0 | U-05.F |
| | | | | | 1 | 035/09W-33K035 | 250.0 | 8-00-68 | 64.8 | 185.2 | 4742 |
| 035/09W-31J015 | 225.0 | 2-19-68 3-18-68 | 101.7 100.0 | 123.3 125.0 | 5102 | (CONT.) | | 9-00-68 | 68.5 | 181.5 | |
| | | 4-22-68 5-20-68 | 76.1 76.9 | 148.9 | | 035/09W-33K05S | 252.0 | 10-00-67 11-00-67 | 70.5 64.3 | 181.5 | 4742 |
| | | 6-10-68 7-09-68 | 81.6 85.6 | 143.4 | | | | 12-00-67 | 56.8 57.2 | 195.2 | |
| | | 8-06-68 | 94.6 | 130.4 | | | | 2-00-66 | 57.5 | 194.5 | |
| | | 9-16-68 | 113.2 | 111.8 | | | | 3-00-68 4-00-68 | 57.6 57.3 | 194.4 194.7 | |
| 035/09W-31J03S | 220.0 | 7-17-68 8-26-68 | 98.6 107.5 | 121.4 | 5102 | | | 5-00-68 6-00-68 | 57.3 57.7 | 194.7 | |
| | | 9-30-68 | 115.4 | 104.6 | | | | 7-00-68 8-00-68 | 61.7 | 190.3 183.3 | |
| 035/09W-31M015 | 211.5 | 10-09-67 | 115.9 105.4 | 95.6 106.1 | 5102 | | | 9-00-68 | 72.7 | 179.3 | |
| | | 8-06-68 | 107.4 | 104.1 | | 035/09W-33K065 | 252.0 | 10-00-67 | 75.1 | 176.9 | 4742 |
| 035/09W-32K06S | 235.0 | 10-31-67 | 109.2 | 125.8 | 4210 | | | 11-00-67 12-00-67 | 66.3 58.0 | 185.7 | |
| | | 12-00-67 | 110.1 96.5 | 124.9 138.5 | | | | 1-00-68 2-00-68 | 59.3 59.2 | 192.7 192.8 | |
| | | 2-00-68 3-00-68 | 93.0 89.8 | 142.0 145.2 | | i | | 3-00-68 4-00-68 | 59.9 58.6 | 192.1 | |
| | | 4-00-68 | 78.4 | 156.6 | | | | 5-00-68 | 56.8 | 193.4 193.2 | |
| | | 5-00-68 6-00-68 | 80.1 80.2 | 154.9 154.8 | | | | 6-00-68 7-00-68 | 59.2 62.3 | 192.8 189.7 | |
| | | 7-00-68 8-00-68 | 86.8 101.5 | 148.2 133.5 | | | | 8-00-68 9-00-68 | 68.9 75.3 | 183.1 176.7 | |
| | | 9-00-68 | 114.9 | 120-1 | | 035/09W-33K07S | 252.0 | 10-00-67 | 67.7 | 184.3 | 4742 |
| 035/09W-32P02S | 231.1 - | 10-02-67 11-06-67 | 116.2 | 114.9 120.1 | 5102 | 0307074 331070 | 23210 | 11-00-67 12-00-67 | 56.2 51.9 | 195.8 | 4142 |
| | | 12-04-67 | 110.7 | 120.4 | | | | 1-00-68 | 52.7 | 199.3 | |
| | | 1-02-68 | 102.9 102.4 | 128.2 128.7 | | | | 2-00-68 3-00-68 | 53.2 56.7 | 198.8 | |
| | | 3-04-68 | 101.6 101.3 | 129.5 129.8 | | | | 4-00-68 5-00-68 | 54.0 55.0 | 198.0 | |
| | | 5-01-68 6-03-68 | 88.5 87.3 | 142.6 143.8 | | | | 6-00-68 | 56.0 | 196.0 | |
| | | 7-01-68 | 83.0 | 148.1 | | | | 7-00-68 8-00-68 | 56.0 65.0 | 196.0 187.0 | |
| | | 8-05-68 9-03-68 | 84.1 | 147.0 | | W | | 9-00-68 | 69.0 | 183.0 | |
| 035/09W-32P035 | 232.0 | 10-02-67 | 119.1 | 112.9 | 5102 | 035/09W-33L01S | 248.0 | 10-02-67 | 59.7 60.2 | 188.3 187.8 | 5102 |
| | 4.2 | 11-06-67 | 114.7 108.6 | 117.3 123.4 | | | | 12-04-67 | 54.4 50.6 | 193.6 197.4 | |
| | | 1-02-68 | 102.0 | 130.0 | | | | 2-05-68 | 48.7 | 199.3 | |
| | | 2-05-68 3-04-68 | 101.8 | 130.2 130.9 | | | | 3-04-68 4-05-68 | 55·1 54·9 | 192.9 193.1 | |
| | | 4-05-68 5-01-68 | 99.7 85.5 | 132.3 146.5 | | | | 7-01-68 8-05-68 | 54 • 0 54 • 8 | 194.0 193.2 | |
| | | 6-03-68 7-01-68 | 84.0 81.4 | 148.0 150.6 | | | | 9-03-68 | 60.3 | 187.7 | |
| | | 7-08-68 8-05-68 | 88.2 | 143.8 143.1 | | 03\$/09W-33N03\$ | 244.5 | 12-04-67 | 67.9 62.5 | 176.6 182.0 | 5102 |
| | | 9-03-68 | 90.7 | 141.3 | | | | 4-05-68 8-05-68 | 50.8 78.3 | 193.7 166.2 | |
| 035/09W-32P04S | 230.2 | 10-31-67 | 104.5 | 125.7 | 4210 | -35/404 350-35 | 25.0 | | | | 5103 |
| | | 12-00-67 | 116.5 95.6 | 113.7 134.6 | | 035/09W-339025 | 251.8 | 12-11-67 | 43.2 43.9 | 208.6 | 5102 |
| | | 2-00-68 3-00-68 | 95.6 95.5 | 134.6 134.7 | | | | 2-05-68 3-04-68 | 45.7 | 206 • 1 205 • 4 | |
| | | 4-00-68 5-00-68 | 78.4 78.3 | 151.8 151.9 | | | | 4-15-68 5-20-68 | 45.2 | 206.6 | |
| | | 6-00-68 7-00-68 | 79.8 87.2 | 150.4 143.0 | | | | 6-10-68 7-23-68 | 45.8 51.3 | 206.0 200.5 | |
| | | 8-00-68 | 103.5 | 126.7 | | | | 8-13-68 | 57.7 | 194.1 | |
| 25.450.4.25.4416 | 25. 2 | 9-00-68 | 117.2 | 113.0 | 5 | | | 9-30-68 | 62.4 | 189.4 | |
| 035/09W-33H01S | 254.7 | 10-02-67 12-04-67 | 59.2 50.0 | 195.5 204.7 | 5102 | 035/09W-33003S | 251.4 | 12-04-67 | 41.7 38.5 | 209.7 | \$102 |
| | | 2-05-68 3-04-68 | 45.4 | 209.3 | | | | 3-04-68 4-05-68 | 51.3 49.1 | 200.1 | |
| | | 6-03-68 | 47.2 | 207.5 | | | | 7-01-68 | 48.0 | 203.4 | |
| 35/09W-33K01S | 250.0 | 10-00-67 11-00-67 | 79.7(1) 52.1 | 170.3 197.9 | 4742 | 035/09W-34E01S | 259.0 | 10-02-67 | 37.5 34.1 | 221.5 | 5102 |
| | | 12-00-67 | 47.8 | 202.2 | | | | 12-04-67 | 30.9 | 228.1 | |
| | | 1-00-68 2-00-68 | 48.8 | 201.2 | | | | 3-04-68 4-05-68 | 30.0 | 229.8 | |
| | | 3-00-68 4-00-68 | 50.7 | 199.3 | | | | 5-01-68 6-03-68 | 28.5 26.7 | 230.5 | |
| | | 5-00-68 6-00-68 | 51.3 | 198.7 193.7 | | | | 7-01-68 8-05-68 | 29.2 | 229.8 | |
| | | 7-00-68 | 69.8(1) | 180.2 | | | | 9-03-68 | 31.5 | 227.5 | |
| | | 8-00-68 9-00-68 | 77.5(1) 67.5 | 172.5 182.5 | | 035/09W-34G015 | 266.0 | 10-03-67 | 26.6 | 239.4 | 5102 |
| 35/09W-33K03S | 250.0 | 10-00-67 | 66.1 | 183.9 | 4742 | | | 11-06-67 12-04-67 | 24.5 | 241.5 | |
| | | 11-00-67 | 51.9 47.9 | 198.1 202.1 | | | | 1-03-68 | 24.2 | 241.8 | |
| | | 1-00-68 | 49.3 | 200.7 | | | | 4-04-68 | 23.5 | 242.5 | |
| | | 2-00-68 3-00-68 | 49.6 50.4 | 200.4 199.6 | | | | 5-02-68 6-05-68 | 23.1 | 242.9 | |
| | | 4-00-68 5-00-68 | 51.8 53.2 | 198.2 196.8 | | | | 7-09-68 8-29-68 | 24.7 25.3 | 241·3 240·7 | |
| | | 6-00-68 7-00-68 | 55.2 55.9 | 194.8 194.1 | | | | 9-30-68 | 34.0 | 232.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------------|---|--|--|--|----------------------------------|----------------------|---|--|---|--|-----------------------------|
| | | L | . A SAN GABF | HEL RIVER | HYDRO U | N1T U-05+0 | 00 | | | | |
| ANAHEIH HY | | LT YDRO SUBARE | | U-05.F0 | U-05.F1 | ANAHEIM HY | | IT YDRO SUBARE | A | U-05.F0 | U-05.F1 |
| 03S/09W-34K01S | 266.0 | 2-01-68 4-04-68 9-30-68 | 21.9 22.3 29.6 | 244.1 243.7 236.4 | 5102 | 045/09W-058015 | | 10-02-67 11-06-67 12-04-67 | 117.7 108.6 99.6 | 120.0 129.1 138.1 | 5102 |
|)3S/09W-34L01S | 262.0 | 12-04-67 1-02-68 7-01-68 | 30.4 28.7 23.2 | 231.6 233.3 238.8 | 5102 | | | 1-02-68 2-05-68 4-05-68 5-01-68 6-03-68 | 95.7 94.8 87.2 75.9 75.5 | 142.0 142.9 150.5 161.8 162.2 | |
|)35/09W-34L025 | 260.1 | 4-01-68 4-29-68 6-03-68 | 20 · 1 22 · 1 24 · 9 | 240.0 238.0 235.2 | 5102 | 045/09W-05G01S | 237.8 | 7-01-68 10-02-67 11-06-67 | 82.5 114.5 104.3 | 155.2 123.3 133.5 | 5102 |
| | | 7-16-68 8-26-68 9-23-68 | 27.5 38.4 44.8 | 232.6 221.7 215.3 | | | | 12-04-67 2-05-68 4-05-68 | 95.0 90.0 86.8 | 142.8 147.8 151.0 | |
| 035/09# - 35N025 | 276.0 | 11-06-67 12-04-67 1-03-68 2-01-68 | 23.9 22.6 21.5 22.4 | 252.1 253.4 254.5 253.6 | 5102 | | | 5-01-68 6-03-68 7-01-68 | 79.9 79.3 83.7 | 157.9 158.5 154.1 | |
| 03S/10W-27N01S | 176.0 | 4-04-68 | 21.6 | 60.0 | 5102 | 04S/09W-05M025 | 226.0 | 10-02-67 11-06-67 12-04-67 1-02-68 | 121.0 117.9 116.0 107.9 | 105.0 108.1 110.0 118.1 | 5102 |
| | | 1-04-68 2-06-68 4-08-68 6-04-68 7-03-68 8-06-68 9-04-68 | 108.1 113.9 113.0 111.9 113.6 116.3 121.5 | 67.9 62.1 63.0 64.1 62.4 59.7 54.5 | | | | 2-05-68 3-04-68 4-05-68 5-01-68 6-03-68 7-01-68 | 107.1 105.1 104.4 89.0 87.7 92.3 | 118.9 120.9 121.6 137.0 138.3 133.7 | |
| 035/10W-30801S | 290.0 | 10-02-67 12-14-67 | 220.7 222.0 | 69.3 68.0 | 5102 | 045/09W-06F01S | 211.8 | 8-05-68 10-02-67 | 94.5 118.6 | 93.2 | 5102 |
| | | 1-08-68 2-08-68 3-07-68 4-17-68 5-06-68 | 214.3 210.0 208.9 207.4 208.0 | 75.7 80.0 81.1 82.6 82.0 | | | | 11-06-67 12-04-67 1-02-68 2-05-68 3-04-68 4-05-68 | 119.4 120.8 115.1 113.6 108.4 106.6 | 92.4 91.0 96.7 98.2 103.4 105.2 | |
| 03\$/10W-32P015 | 121.0 | 10-02-67 11-13-67 12-26-67 1-15-68 2-13-68 3-25-68 | 74.9 75.6 71.9 71.6 72.5 72.9 | 46.1 45.4 49.1 49.4 48.5 48.1 | 5102 | | | 5-01-68 6-03-68 7-01-68 8-05-68 9-03-68 | 109.4 109.6 97.6 99.3 99.8 | 102.4 102.2 114.2 112.5 112.0 | |
| | | 4-15-68 5-13-68 6-10-68 7-01-68 8-05-68 9-30-68 | 74.2 73.9 74.7 80.2 81.9 | 46.8 47.1 46.3 40.8 39.1 41.9 | | 045/09W-06G02S | 215.4 | 10-02-67 12-04-67 1-02-68 2-05-68 3-04-68 4-05-68 | 117-3 101-7 94-2 93-1 104-5 104-2 | 98.1 113.7 121.2 122.3 110.9 111.2 | 5102 |
| 035/10W-34N01S | 154.2 | 10-02-67 11-09-67 | 86.5 89.1 | 67.7 65.1 | 5102 | | | 5-01-68 7-01-68 | 90.4 | 125.0 122.0 | |
| | | 12-05-67 2-06-68 3-05-68 4-08-68 5-01-68 6-04-68 7-03-68 8-06-68 9-04-68 | 90.7 94.2 89.5 89.2 88.6 91.3 90.8 93.0 | 63.5 60.0 64.7 65.0 65.6 62.9 63.4 61.2 59.8 | | 045/10W-01C02S | 196.8 | 10-09-67 11-06-67 12-04-67 1-08-68 2-19-68 3-11-68 4-08-68 5-27-68 7-01-68 | 118.5 119.9 118.3 115.2 114.9 113.4 109.9 105.0 106.4 | 78.3 76.9 78.5 81.6 81.9 83.4 91.8 | 5102 |
| 03S/10W~35K01S | 184.0 | 10-02-67 | 110.6 | 73.4 | 5102 | | | 8-06-68 9-30-68 | 110.6 117.5 | 86.2 79.3 | |
| 03S/10W-36H01S | 228.0 | 10-01-67 3-04-68 9-03-68 | (1) (1) (1) | | 5102 | 045/10W-01F01S | 195.2 | 10-31-67 12-00-67 1-00-68 | 117.5 99.8 113.8 | 77.7 95.4 81.4 | 4210 |
| 035/11W-268025 | 100.0 | 1-11-68 4-15-68 | 61.7 61.8 | 38.3 38.2 | 1101 | | | 2-00-68 3-00-68 4-00-68 5-00-68 | 114.9 110.7 104.2 106.0 | 80.3 84.5 91.0 89.2 | |
| 035/11w-26803S | 115.0 | 10-24-67 11-14-67 12-14-67 1-08-68 2-08-68 | 62.1 84.9 80.3 80.0 61.7 | 52.9 30.1 34.7 35.0 53.3 | 5102 | | | 6-00-68 7-00-68 8-00-68 9-00-68 | 106.8 110.8 117.3 117.5 | 88.4 84.4 77.9 77.7 | |
| | | 3-07-68 4-17-68 5-06-68 6-17-68 7-19-68 9-12-68 | 60.8 60.0 60.1 65.1 65.2 67.1 | 54.2 55.0 54.9 49.9 49.8 47.9 | | 04S/10W-01P01S | 196.3 | 10-01-67 11-06-67 12-04-67 1-02-68 2-05-68 3-04-68 4-05-68 | 117.6 115.1 118.8 116.2 115.9 118.9 | 78.7 81.2 77.5 80.1 80.4 77.4 88.2 | 5102 |
| 035/11W-36H01S | 90.0 | 12-14-67 1-08-68 2-08-68 3-07-68 9-12-68 | 56.3 55.6 56.5 58.3 63.6 | 33.7 34.4 33.5 31.7 26.4 | 5102 | | | 5-01-68 6-03-68 7-01-68 8-05-68 9-03-68 | 102.3 100.2 105.7 106.9 | 94.0 96.1 90.6 89.4 85.9 | |
| 045/09W-04D015 | 245.4 | 10-02-67 12-04-67 1-02-68 2-05-68 3-04-68 4-05-68 5-01-68 | 111.2 80.4 74.9 73.7 80.4 78.2 72.3 | 134.2 165.0 170.5 171.7 165.0 167.2 173.1 | 5102 | 045/10W-02C01S | 182.0 | 10-02-67 11-09-67 12-05-67 1-04-68 2-06-68 4-08-68 7-03-68 | 109.2 110.9 113.2 111.4 112.7 112.1 (6) | 72.8 71.1 68.8 70.6 69.3 69.9 | 5102 |

| STATE WELL | GROUND SURFACE | DATE | GROUND SURFACE TO WATER | WATER SURFACE | AGENCY SUPPLY- | STATE WELL | GROUND SURFACE | DATE | GROUND SURFACE TO WATER | WATER SURFACE | AGENCY |
|----------------|----------------|----------------------|-------------------------------|----------------------|-------------------|---------------------------|-------------------|-------------------------------|-------------------------------|----------------------|--------|
| NUMBER | IN FEET | | SURFACE IN FEET | ELEVATION IN FEET | DATA | NUMBER | IN FEET | 94.5 | SURFACE | ELEVATION IN FEET | OATA |
| | | | A SAN GAB | DIS. DIVE | D 44000 1 | N1T U-05. | 00 | | IN FEET | <u> </u> | |
| ANAHEIM H | YORO SUAUN | | . A SAN UAD | U-05.F0 | K HIUNU U | ANAHEIN H | | 41 T | | U-05.F0 | |
| ANALES I | | TORO SUBARE | EA | 0 0301 0 | U-05.F1 | | | YDRO SUBAR | EA | 0-03170 | U-05. |
| 045/10W-02R01S | 186.5 | 10-01-67 11-06-67 | 111.9 | 74.6 76.5 | | 045/10W-07K01S (CONT.) | 108.0 | 5-01-68 6-04-68 7-03-68 | 16.5 16.6 62.0 | 91.5 91.4 45.2 | 5102 |
| 045/10W-03P015 | 160.4 | 10-31-67 | 106.0 | 54.4 | | | | 8-06-68 9-04-68 | 64.7 | 43.3 | |
| 043/10#-03F013 | 100.4 | 12-00-67 | 102.8 | 57.6 | | | 142 4 | | | | |
| | | 1-00-68 2-00-68 | 100.5 | 59.9 59.5 | | 045/10W-07K025 | 102.4 | 10-02-67 | 55.1 52.3 | 47.3 50.1 | 5102 |
| | | 3-00-68 4-00-68 | 104.7 97.5 | 55.7 62.9 | | | | 2-06-68 3-05-68 | 54.1 53.8 | 48.3 | |
| | | 5-01-68 | 102.8 | 57.6 | | | | 4-08-68 | 52.4 | 50.0 | |
| | | 6-00-68 7-00-68 | 100.8 | 59.6 57.6 | | | | 5-01-68 6-04-68 | 54.0 54.2 | 48.4 | |
| | | 8-00-68 9-00-68 | 106.8 | 53.6 | | | | 7-03-68 | 56.1 | 46.3 | |
| | | | 109.8 | 50.6 | | | | 8-06-68 9-03-68 | 57.5 58.1 | 44.9 | |
| 045/10W-03P025 | 160.1 | 10-31-67 12-00-67 | 105.4 105.7 | 54.7 54.4 | | 045/10W-07K03S | 104.0 | 10-02-67 | 54.9 | 49.1 | 5102 |
| | | 1-00-68 | 99.8 100.4 | 60.3 59.7 | | | | 11-09-67 12-05-67 | 54.0 | 50.0 | |
| | | 3-00-68 | 106.5 | 53.6 | | | | 1-04-68 | 9.8 | 94.2 | |
| | | 4-00-68 5-01-68 | 97.1 101.4 | 63.0 58.7 | | | | 2-06-68 3-05-68 | 11.6 | 92.4 | |
| | | 6-00-68 | 100.3 | 59.8 | | | | 4-08-68 | 10.0 | 94.0 | |
| | | 7-00-68 8-00-68 | 102.1 108.5 | 58.0 51.6 | | | | 5-01-68 6-04-68 | 11.7 12.2 | 92.3 91.8 | |
| | | 9-00-68 | 108.7 | 51.4 | | | | 7-03-68 6-06-68 | 55.4 | 48.6 | |
| 045/10W-04Q015 | 147.0 | 10-02-67 | 97.6 | 49.4 | | | | 9-04-68 | 56.0 | 48.0 | |
| | | 11-09-67 12-05-67 | 102.3 103.1 | 44.7 | | 045/10W-07K045 | 98.2 | 10-02-67 | 52.1 | 46.1 | 5102 |
| | | 1-04-68 | 104.0 98.8 | 43.0 | | | | 11-09-67 12-05-67 | 53.7 | 44.5 77.5 | |
| | | 3-05-68 | 102.3 | 44.7 | | | | 1-04-68 | 20.5 | 77.7 | |
| | | 4-08-68 5-01-68 | 100.6 99.6 | 46.4 | | | | 3-05-68 4-08-68 | 46.5 | 51.7 74.6 | |
| 1 | | 6-04-68 | 97.2 | 49.8 | | | | 5-01-68 | 45.6 | 52.6 | |
| | | 7-03-68 8-06-68 | 102.5 105.1 | 44.5 | | | | 6-04-68 7-03-68 | 46.0 | 52.2 51.0 | |
| | | 9-04-68 | 105.9 | 41.1 | | | | 8-06-68 | 48.4 | 49.8 | |
| 045/10W-04002S | 150.0 | 10-31-67 | 110.1 | 39.9 | | | 100.0 | | | | 4000 |
| | | 12-00-67 | 103.1 103.1 | 46.9 | | 045/10W-08C025 | 152.8 | 10-31-67 12-00-67 | 108.3 95.5 | 17.5 | 4210 |
| | | 2-00-68 3-00-68 | 104.6 | 45.4 | | | | 1-00-68 | 92.7 | 33.1 31.3 | |
| | | 4-00-68 | 100.9 | 49.1 | | | | 3-00-68 | 97.5 | 28.3 | |
| | | 5-01-68 6-00-68 | 97.2 98.2 | 52.8 51.8 | | | | 4-00-68 5-01-68 | 94.5 106.4 | 31.3 19.4 | |
| | | 7-00-68 8-00-68 | 106.6 99.6 | 43.4 | | | | 6-00-68 | 105.4 | 20.4 | |
| | | 9-00-68 | 101.4 | 48.6 | | | | 7-00-68 8-00-68 | 112.3 | 18.1 13.5 | |
| 045/10W-04R02S | 150.2 | 10-02-67 | 99.0 | 51.2 | 5102 | | | 9-00-68 | 107.9 | 17.9 | |
| | | 11-09-67 12-05-67 | 104.1 97.5 | 46.1 52.7 | | 045/10W-08K015 | 126.1 | 10-02-67 11-09-67 | 88.9 91.1 | 37.2 35.0 | 5102 |
| | | 1-04-68 | 93.6 | 56.6 | | | | 12-05-67 | 85.0 | 41.1 | |
| | | 2-06-68 3-05-68 | 92.2 96.5 | 58.0 | | | | 1-04-68 2-06-68 | 86.3 85.3 | 39.8 40.8 | |
| | | 7-03-68 | 107.5 | 42.7 | | | | 3-05-68 4-08-68 | 93.6 | 32.5 32.9 | |
| 045/10W-07E015 | 101.0 | 12-00-67 | 87.0 | 14.0 | 4210 | | | 5-01-68 | 90.5 | 35.6 | |
| | | 1-00-68 2-00-68 | 77.1 74.6 | 23.9 26.4 | | | | 6-04-68 7-03-68 | 89.5 93.9 | 36.6 32.2 | |
| | | 3-00-68 4-00-68 | 80.8 | 20.2 17.3 | | | | 8-06-68 | 95.2 95.8 | 30.9 30.3 | |
| | | 5-01-68 | 84.8 | 16.2 | | | | | | | |
| | | 6-00-68 7-00-68 | 86.2 | 14.8 14.3 | | 045/10W-08N05S | 115.5 | 10-31-67 12-00-67 | 87.5 80.8 | 28.0 34.7 | 4210 |
| | | 8-00-68 9-00-68 | 91.1 | 9.9 10.3 | | | | 3-00-68 4-00-68 | 84.6 | 30.9 31.6 | |
| | | | | | | | | 6-00-68 | 84.6 | 30.9 | |
| 045/10W-07J015 | 111.0 | 10-02-67 12-05-67 | 80.4 76.3 | 30.6 34.7 | 5102 | | | 7-00-68 8-00-68 | 90.8 95.7 | 24.7 19.8 | |
| | | 1-04-68 | 72.1 78.6 | 38.9 32.4 | | | | 9-00-68 | 94.6 | 20.9 | |
| | | 7-03-68 | 86.1 | 24.9 | | 045/10W-098025 | 145.3 | 10-31-67 | 110.4 | 34.9 | 4210 |
| | | 9-04-68 | 91.7 | 19.3 | | | | 12-00-67 1-00-68 | 102.5 93.2 | 42.8 52.1 | |
| 045/10W-07J035 | 94.8 | 10-02-67 11-09-67 | 58.3 57.7 | 36.5 37.1 | 5102 | | | 2-00-68 3-00-68 | 103.2 | 42 · 1 38 · 1 | |
| | | 12-05-67 | 55.2 | 39.6 | | | | 4-00-68 | 104.8 | 40.5 | |
| | | 1-04-68 2-06-68 | 52.5 49.9 | 42.3 | | | | 5-01-68 6-00-68 | 110.8 | 34.5 35.2 | |
| | | 3-05-68 4-08-68 | 54.6 | 40.2 | | | | 7-00-68 6-00-68 | 106.2 | 37·1 31·2 | |
| | | 5-01-68 | 51.2 | 43.6 | | | | 9-00-68 | 115.8 | 29.5 | |
| | | 6-04-68 7-03-68 | 51.9 | 42.9 34.2 | | 045/10W-098035 | 144.2 | 10-31-67 | 102.0 | 42.2 | 4210 |
| | | 8-06-68 | 63.8 | 31.0 | | | | 12-00-67 | 97.8 97.5 | 46.4 | |
| 045/10W-07K01S | 108.0 | 10-02-67 | 62.5 | 45.5 | 5102 | | | 2-00-68 | 104.5 | 39.7 | |
| | | 11-09-67 12-05-67 | 60.6 13.8 | 94.2 | | | | 3-00-68 4-00-68 | 98.8 95.7 | 45.4 | |
| | | 1-04-68 | 13.0 | 95.0 | | | | 5-01-68 | 101.8 | 42.4 | |
| | | 2-06-68 3-05-68 | 14.5 59.1 | 93.5 | | | | 6-00-68 7-00-68 | 103.0 98.7 | 41.2 | |
| | | 4-08-68 | 13.9 | 94.1 | | | | 8-00-68 | 105.2 | 39.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---------------------------|---|----------------------|---|--|----------------------------------|---|---|----------------------|---|--|--------------------|
| | 1 | L | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | 00 | | W PEET | 11 | |
| ANAHEIM HY | TORO SUBUN | 17 | | U-05.F0 | | ANAHEIM HY | | | | U-05.F9 | |
| | ANAHEIM H | YDRO SUBARE | A | | U-05.F1 | | ANAHEIM H | TORO SUBARE | A | | U-05.F |
| 045/10#-098035 (CONT.) | 144.2 | 9-00-68 | 105.6 | 38.6 | 4210 | 045/11W-08P015 (CONT.) | 38.2 | 9-26-68 | 59.2 | -21.0 | 1733 |
| 045/10W-18A015 | 107.0 | 10-02-67 | 76.8 | 30.2 | 5102 | 045/11W-09E025 | 44.0 | 10-24-67 | 56.2 | -12.2 | 5102 |
| 043/101 10/1010 | | 1-04-68 | 67.5 | 39.5 | | • | | 11-14-67 | 51.7 | -7.7 | |
| | | 2-06-68 3-05-68 | 69.1 68.1 | 37.9 38.9 | | | | 12-14-67 | 40.3 39.4 | 3.7 | |
| | | 4-08-68 | 68.3 | 38.7 | | | | 2-08-68 | 38.9 | 5.1 | |
| | | 6-04-68 7-03-68 | 70.6 73.3 | 36.4 33.7 | | | | 3-07-68 4-17-68 | 41.7 | 2·3 •3·9 | |
| | | 8-06-68 | 75.1 | 31.9 | | | | 5-06-68 | 52.1 | -8.1 | |
| | | 9-04-68 | 77.2 | 29.8 | | | | 6-17-68 7-19-68 | 56.3 57.4 | -12.3 -13.4 | |
| 45/10¥-188025 | 103.9 | 10-02-67 | 75.3 | 28.6 | 5102 | | | 9-12-68 | 61.3 | -17.3 | |
| | | 11-09-67 | 77.4 | 26.5 | | 045/11W-10H03S | 67.0 | 10-24-67 | 61.4 | 5.6 | 5102 |
| | | 12-05-67 | 70.6 68.9 | 33.3 35.0 | | 042\11#-IAU022 | 01.0 | 11-14-67 | 56.8 | 10.2 | 3145 |
| | | 2-06-68 | 71.0 | 32.9 | | | | 12-14-67 | 49.9 | 17.1 | |
| | | 3-05-68 4-08-68 | 71.8 73.8 | 32.1 30.1 | | | | 1-08-68 2-08-68 | 45.4 | 21.6 | |
| | | 7-03-68 | 85.1 | 18.8 | | | | 3-07-68 | 51.7 | 15.3 | |
| | | 8-06-68 | 84.3 | 19.6 | | | | 4-17-68 5-07-68 | 54.5 56.6 | 12.5 | |
| 45/10W-18C025 | 98.0 | 10-02-67 | 80.0 | 18.0 | 5102 | | | 6-17-68 | 66.4 | •6 | |
| | | 11-09-67 | 80.8 | 17.2 | | | | 7-19-68 9-12-68 | 68.9 72.1 | -1.9 -5.1 | |
| | | 1-04-68 2-06-68 | 70.9 71.0 | 27.1 | | | | | | | |
| | | 3-05-68 | 71.6 | 26.4 | | 045/119-10H015 | 53.5 | 10-24-67 | 54.9 | -1.4 | 5102 |
| | | 4-08-68 | 70.2 | 27.8 | | | | 11-14-67 12-14-67 | 54.5 47.2 | -1.0 6.3 | |
| 045/11#-04G03S | 51.0 | 10-24-67 | 61.4 | -10.4 | 5102 | | | 1-08-68 | 46.7 | 6.8 | |
| | | 12-14-67 | 55.6 51.4 | -4.6 | | | | 2-08-68 3-07-68 | 42.9 | 10.6 | |
| | | 2-08-68 | 51.2 | 2 | | | | 4-17-68 | (6) | | |
| | | 3-07-68 | 52.8 | -1.8 | | 045/11W-12F01S | 90.0 | 10-03-67 | 74.2 | 15.8 | 5102 |
| | | 6-17-68 7-19-68 | 62.3 | -9.4 -11.3 | | 043/11#-12/013 | 90.0 | 12-07-67 | 70.2 | 19.8 | 3100 |
| | | | | | | | | 1-02-68 | 65.0 | 25.0 | |
| 45/11W-05J01S | 45.0 | 10-05-67 | 65.5 65.8 | -20.5 -20.8 | 1733 | | | 2-05-68 3-04-68 | 66.0 | 24.0 | |
| | | 11-16-67 | 64.6 | -19.6 | | | | 5-02-68 | 77.0 | 13.0 | |
| | | 12-07-67 12-28-67 | 57.5 56.6 | -12.5 -11.6 | | | | 6-10-68 7-08-68 | 76.4 87.1 | 13.6 | |
| | | 1-18-68 | 52.8 | -7.8 | | | | 8-08-68 | 97.3 | -7.3 | |
| | | 2-08-68 | 53.4 | -8.4 | | 4.5 (11H-129475 | 01 0 | 10-03-67 | 62.7 | 26.3 | 5102 |
| | | 2-29-68 3-21-68 | 53.3 51.5 | -8.3 -6.5 | 1101 | 045/11W-12R075 | 91.0 | 11-07-67 | 63.8 | 27.2 | 3102 |
| | | 4-11-68 | 51.1 | -6.1 | 1733 | | | 12-07-67 | 66.5 | 24.5 | |
| | | 5-02-68 6-13-68 | 61.5 | -16.5 -18.7 | | | | 1-02-68 2-05-68 | 56 · 1 57 · 8 | 34.9 33.2 | |
| | | 7-04-68 | 65.8 | -20.8 | | | | 3-04-68 | 57.1 | 33.9 | |
| | | 7-25-68 8-15-68 | 67.8 64.5 | -22.8 -19.5 | | | | 4-03-68 5-02-68 | 69.5 | 21.5 | |
| | | 9-05-68 | 65.1 | -20.1 | | | | 6-10-68 | 73.8 | 17.2 | |
| | | 9-26-68 | (6) | | | | | 7-08-68 | 66.2 | 24.8 | |
| 04S/11W-05Q01S | 41.0 | 10-05-67 | 63.9 | -22.9 | 1733 | | | 8-08-68 8-27-68 | 67.5 68.3 | 22.7 | |
| | | 10-26-67 | 62.6 | -21.6 | | | 05.3 | 10.02.63 | 39.8 | 45.9 | 5102 |
| | | 11-16-67 12-07-67 | 61.1 | -20-1 | | 045/11W-13C015 | 85.7 | 10-03-67 11-07-67 | 39.7 | 46.0 | 2105 |
| | | 12-28-67 | 47.9 | -6.9 | | | | 12-07-67 | 39.1 | 46.6 | |
| | | 1-18-68 2-08-68 | 45.7 46.1 | -4.7 -5.1 | | | | 1-02-68 2-05-68 | 38.3 38.1 | 47.4 | |
| | | 2-29-68 | 46.6 | -5.6 | | | | 3-04-68 | 39.6 | 46.1 | |
| | | 3-21-68 4-11-68 | 48.0 | -7.0 -7.9 | 1101 1733 | | | 4-03-68 5-02-68 | 41.8 | 43.9 | |
| | | 5-02-68 | 56.2 | -15.2 | 1133 | | | 6-10-68 | 41.7 | 44.0 | |
| | | 6-13-68 | 60.8 | -19.8 -21.9 | | | | 7-08-68 8-08-68 | 38.9 41.3 | 46.8 | |
| | | 7-04-68 7-25-68 | 63.9 | -22.9 | | | | 8-27-68 | 42.6 | 43.1 | |
| | | 8-15-68 | 62.1 | -21-1 | | ALE/1114-150-55 | 91 6 | 1-00-68 | 64.7 | 16.3 | 4210 |
| | | 9-05-68 9-26-68 | 63.6 63.2 | -22.2 -22.2 | | 045/11W-130035 | 81.0 | 2-00-68 | 65.1 | 15.9 | 4510 |
| | | | | | . = | | | 3-00-68 | 68.3 | 12.7 | |
| 045/11W-08P01S | 38.2 | 10-05-67 | 49.9 47.4 | -11.7 -9.2 | 1733 5102 | | | 4-00-68 5-00-68 | 68.5 79.7 | 12.5 | |
| | | 10-26-67 | 48.5 | -10.3 | 1733 | | | 6-00-68 | 80.4 | .6 | |
| | | 11-14-67 11-16-67 | 46.7 | -8.5 -8.9 | 5102 1733 | Α | | 7-00-68 8-00-68 | 78.1 91.1 | 2.9 | |
| | | 12-07-67 | 36.4 | 1.8 | | | | 9-00-68 | 89.2 | -8.2 | |
| | | 12-14-67 | 33.6 | 4.6 | 5102 | 045/11W-13P015 | 79.5 | 1-00-68 | 69.1 | 10.4 | 4210 |
| | | 12-28-67 | 31.5 30.2 | 6.7 | 1733 5102 | 043/11#-13F012 | 1703 | 2-00-68 | 71+7 | 7.8 | 4510 |
| | | 1-18-68 | 31.4 | 6.8 | 1733 | | | 3-00-68 | 74.3 75.6 | 5.2 | |
| | | 2-08-68 2-08-68 | 32.3 31.4 | 5.9 6.8 | 5102 | | | 4-00-68 5-00-68 | 86.6 | -7.1 | |
| | | 2-29-68 | 32.7 | 5.5 | 1733 | | | 6-00-68 | 87.1 | -7.6 | |
| | | 3-07-68 3-21-68 | 33.7 34.1 | 4.5 | 5102 1101 | | | 7-00-68 8-00-68 | 76.2 | 3 · 3 5 · 3 | |
| | | 4-11-68 | 34.5 | 3.7 | 1733 | | | 9-00-68 | 75.1 | 4.4 | |
| | | 4-17-68 | 40.1 | -1.9 -7.5 | 5102 1733 | 045/118-144015 | 76.5 | 10-03-67 | 55.3 | 21.2 | 5102 |
| | | 5-02-68 5-07-68 | 44.5 | -6.3 | 5102 | 040114-144019 | ,015 | 11-07-67 | 55.9 | 20.6 | |
| | | 6-13-68 | 51.7(2) | -13.5 | 1733 | | | 12-07-67 | 50.2 | 26.3 | |
| | | 6-17-68 7-19-68 | 52.6 | -14.4 -16.0 | 5102 | | | 1-02-68 2-05-68 | 46.9 | 28.1 | |
| | | 9-05-68 | 59.2 | -21.0 | 1733 | | | 3-04-68 | 48.5 | 28.0 | |
| | | 9-12-68 | 56.8 | -18.6 | 5102 | | | 4-03-68 | 49.6 | 26.9 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|--|----------------------------------|----------------------|---|---|--|--|--|
| | | | L A SAN GAE | RIEL RIVER | R HYDRO U | | | | | | |
| ANAHEIM H | | IT IYORO SUBAR | EA | U-05.F0 | U-05.F | ANAHEIM H | YDRO SUBU | NIT HYDRD SUBAR | EA | U-05.F0 | U-05.F |
| 045/11W-14A015 (CONT.) | 76.5 | 5-02-68 7-08-68 8-08-68 8-27-68 | 50.3 63.7 66.4 68.8 | 26.2 12.8 10.1 7.7 | 5102 | 045/11W-190025 | 24.0 | 10-15-67 11-15-67 11-16-67 | 46.0 45.0(5) 34.6 | -22.0 -21.0 -10.6 | 1101 |
| 045/11w-14P015 | 68.0 | 10-03-67 11-07-67 12-07-67 1-02-68 2-05-68 3-04-68 4-03-68 5-02-68 6-11-68 7-08-68 8-08-68 | 43.6 47.2 43.4 43.0 42.0 47.4 45.0 52.8 52.0 55.7 53.2 | 24.4 20.8 24.6 25.0 26.0 20.6 23.0 15.2 16.0 | | | | 12-15-67 12-21-67 1-09-68 1-21-68 2-09-68 2-15-68 3-13-68 3-15-68 4-15-68 5-15-68 6-01-68 8-15-68 9-21-68 | 27.9 42.0(5) 21.9 32.0(5) 23.4 36.0(5) 24.9 35.0(5) 39.0(5) 41.0(5) 51.0(5) 51.0(5) | -3.9 -16.0 2.1 -8.0 -6 -12.0 -9 -11.0 -15.0 -17.0 -18.0 -27.0 | 1101 5102 1101 5102 1101 5102 1101 |
| 04S/11W-14004S | 65.0 | 1-00-68 2-00-68 3-00-68 4-00-68 5-00-68 6-00-68 7-00-68 8-00-68 9-00-68 | 57.6 60.0 68.2 70.3 73.8 74.0 72.7 70.4 76.2 | 7.4 5.0 -3.2 -5.3 -8.8 -9.0 -7.7 -5.4 -11.2 | 4210 | 045/11W-23D025 | 58.0 | 10-03-67 12-07-67 1-02-68 2-05-68 5-02-68 6-11-68 7-08-68 8-08-68 | 41.7 35.7 33.0 34.1 42.5 47.7 46.1 47.5 | 16.3 22.3 25.0 23.9 15.5 10.3 11.9 | 5102 |
| 04S/11W-15H015 | 64.0 | 1-00-68 2-00-68 3-00-68 4-00-68 5-00-68 7-00-68 8-00-68 9-00-68 | 52.5 54.4 59.0 62.3 69.2 70.4 73.4 75.4 71.7 | 11.5 9.6 5.0 1.7 -5.2 -6.4 -9.4 -11.4 -7.7 | 4210 | 045/11W-27A03S | 52.0 | 10-03-67 12-07-67 1-02-68 2-05-68 4-03-68 5-02-68 7-08-68 8-08-68 8-27-68 | 45.3 39.5 36.2 37.3 44.1 50.2 55.3 57.0 58.4 | 6.7 12.5 15.8 14.7 7.9 1.8 -3.3 -5.0 | 5102 |
| 045/11W-15L06S | 58.0 | 10-25-67 11-16-67 12-15-67 1-09-68 2-09-68 3-13-68 4-22-68 5-08-68 6-18-68 | 25.0 23.9 22.1 21.9 22.3 24.1 23.5 23.9 25.6 | 33.0 34.1 35.9 36.1 35.7 33.9 34.5 34.1 | 5102 | 045/11W+270015 | 38.5 | 10-25-67 11-16-67 12-15-67 1-09-68 2-09-68 3-13-68 4-22-68 6-18-68 | 36.2 34.5 28.1 26.7 25.7 28.8 32.7 39.4 | 2.3 4.0 10.4 11.8 12.8 9.7 5.8 | 5102 |
| 045/11W-19K01S | 26.7 | 7-22-68 9-06-68 10-02-67 10-09-67 10-16-67 10-23-67 10-30-67 11-06-67 11-13-67 11-20-67 | 26.2 26.9 44.7 45.1 45.7 43.2 41.3 41.9 42.3 42.0 | 31.8 31.1 -16.0 -16.4 -17.0 -14.5 -12.6 -13.2 | 4206 | 045/11W-28B01S | 33.0 | 10-25-67 11-16-67 12-15-67 1-09-68 2-09-68 3-13-68 4-22-68 5-08-68 6-18-68 9-06-68 | 36.9 37.4 29.8 24.3 25.7 25.0 33.6 35.6 46.3 47.9 49.6 | -3.9 -4.4 3.2 8.7 7.3 8.0 6 -2.6 -13.3 -14.9 -16.6 | 5102 |
| | | 11-27-67 12-04-67 12-11-67 12-18-67 12-26-67 1-02-68 1-15-68 1-22-68 1-29-68 2-05-68 2-12-68 2-19-68 | 36.0 34.2 32.3 31.9 30.4 29.9 29.8 29.7 30.4 30.9 30.9 | -7.3 -5.5 -3.6 -3.2 -1.7 -1.2 -1.1 -1.0 -1.7 -2.2 -2.2 | | 045/11W-28J015 | 35.7 | 10-03-67 11-07-67 12-07-67 1-02-68 2-05-68 3-04-68 4-03-68 5-02-68 6-11-68 7-08-68 8-08-68 | 32.9 33.5 33.7 21.1 22.6 26.7 29.4 34.8 38.6 41.5 | 2.8 2.2 2.0 14.6 13.1 9.0 6.3 -2.9 -5.8 -7.1 | 5102 |
| | | 2-26-68 3-04-68 3-18-68 3-25-68 4-01-68 4-08-68 4-15-68 4-22-68 4-29-68 5-06-68 5-13-68 5-20-68 | 30.3 30.4 30.7 31.7 31.9 32.8 33.1 37.9 39.6 39.7 39.8 | -1.6 -1.7 -2.0 -3.0 -3.2 -4.1 -4.4 -9.2 -10.9 -11.1 | | 045/11W-30M04S | 18.1 | 10-15-67 11-15-67 12-21-67 1-21-68 2-15-68 3-21-68 4-21-68 5-07-68 6-01-68 7-07-68 8-15-68 9-15-68 | 36.9(5) 34.9(5) 28.9(5) 26.9(5) 26.9(5) 30.9(5) 32.9(5) 34.9(5) 47.5 44.9(5) | -18.8 -16.8 -10.8 -8.8 -6.8 -12.6 -14.8 -16.8 -26.8 | 1101 |
| | | 5-27-68 6-03-68 6-10-68 6-17-68 6-24-68 7-22-68 7-29-68 8-05-66 8-12-68 8-19-68 9-02-68 9-02-68 | 43.2 43.6 43.3 45.0 46.6 48.6 49.0 48.9 48.9 50.3 50.9 51.2 49.2 | -14.5 -14.9 -14.6 -16.3 -17.9 -19.9 -20.3 -20.2 -20.2 -21.6 -22.5 -20.5 | | 045/11W-30M055 | 17.5 | 10-21-67 11-15-67 12-15-67 1-07-68 2-15-68 3-15-68 4-15-68 5-15-68 6-01-68 7-15-68 8-21-68 9-21-68 | 40.6(5) 38.6(5) 36.6(5) 28.6(5) 28.6(5) 32.6(5) 36.6(5) 46.6(5) 48.6(5) | -23.1 -21.1 -19.1 -13.1 -11.1 -11.1 -15.1 -19.1 -29.1 -29.1 | 1101 |
| | | 9-23-68 9-30-68 | 48.4 | -19.7 -20.3 | | 045/11W-31001S | 13.6 | 10-15-67 10-15-67 | 39.1(5) 39.1(5) | -25·3 -25·3 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC' SUPPLYIN |
|---------------------------|---|---|--|--|----------------------------------|---|---|--|--|--|--------------------|
| | 1 | L | A SAN GABI | RIEL RIVER | HYDRO U | NIT U-05.0 | 00 | <u> </u> | 1 | -1 | |
| ANAHEIM HY | | IT YDRO SUBARE | | U-05.F0 | U-05.F1 | ANAHEIM H | | IT YDRO SUBARE | A | U-05.F0 | U=05.F |
|)45/11W-31D015 (CONT.) | 13.8 | 11-15-67 11-15-67 12-15-67 12-15-67 4-21-68 5-15-68 6-01-68 7-21-68 | 35.1(5) 35.1(5) 31.1(5) 31.1(5) 29.1(5) 31.1(5) 31.1(5) 37.1(5) | -21.3 -21.3 -17.3 -17.3 -15.3 -17.3 -17.3 | 1101 | 045/12W-36N065 (CONT.) 045/12W-36P015 | 8.2 | 1-25-68 2-29-68 3-27-68 7-30-68 8-28-68 9-25-68 | 24.9 24.0 24.8 29.5 30.6 33.4 | -1.8 9 -1.7 -6.4 -7.5 -10.3 | 1101 |
| | | 8-15-68 9-21-68 | 38.1(5) 39.1(5) | -24.3 -25.3 | 5140 | 2454500 245025 | | 11-13-67 2-28-68 | 17.3 | -9·1 -2·4 | 1101 |
| 45/11w-31F035 | 16.0 | 10-25-67 11-16-67 12-15-67 1-09-68 | 21.6 19.2 20.4 19.6 | -5.6 -3.2 -4.4 -3.6 | 5102 | 045/12W-36P025 | 8.2 | 10-25-67 11-13-67 2-28-68 | 27.8 25.0 16.7 | -19.6 -16.8 -8.5 | 1101 |
| | | 4-22-68 5-08-68 6-18-68 7-22-68 9-06-68 | 18.5 18.4 22.7 24.2 25.9 | -2.5 -2.4 -6.7 -8.2 -9.9 | | 045/12W-36P03S | 8.8 | 10-24-67 11-28-67 12-29-67 1-25-68 2-27-68 | 11.9 8.5 6.5 7.1 6.5 | -3.1 .3 2.3 1.7 2.3 | 1101 |
| 45/11W-31F045 | 16.6 | 10-25-67 11-16-67 12-15-67 1-09-68 | 28.2 22.8 18.8 17.6 | -11.6 -6.2 -2.2 -1.0 | 5102 | | | 3-26-68 7-30-68 8-28-68 9-25-68 | 7.4 8.0 8.6 10.9 | 1.4 .8 .2 -2.1 | |
| | | 2-09-68 3-13-68 4-22-68 5-08-68 6-18-68 7-22-68 9-06-68 | 18.2 18.2 23.4 24.7 30.9 33.4 34.1 | -1.6 -1.6 -6.8 -8.1 -14.3 -16.8 | | 045/12W-36P045 | 8.8 | 10-24-67 11-28-67 12-29-67 1-25-68 2-27-68 3-26-68 7-30-68 | 14.2 9.9 7.7 8.1 7.4 8.4 10.6 | -5.4 -1.1 1.1 .7 1.4 .4 -1.8 | 1101 |
| 45/11W-31F055 | 12.3 | 10-21-67 11-15-67 | 26.4(5) 24.4(5) | -14.1 -12.1 | 1101 | | | 8-28-68 9-25-68 | 11.5 | -2.7 -5.7 | 1101 |
| | | 12-15-67 1-21-68 2-15-68 3-15-68 4-17-68 5-07-68 6-01-68 7-21-68 8-15-68 9-15-68 | 20.4 (5) 16.4 (5) 15.4 (5) 18.4 (5) 19.4 (5) 23.4 (5) 32.4 (5) 34.4 (5) | -8.1 -4.1 -3.1 -6.1 -7.1 -11.1 -20.1 -22.1 -24.1 | | 045/12W-36P05S | 8.8 | 10-24-67 11-28-67 12-29-67 1-25-68 2-27-68 3-26-68 7-30-68 8-28-68 9-25-68 | 17.2 12.3 9.9 10.2 9.8 10.6 14.8 15.4 | -8.4 -3.5 -1.1 -1.4 -1.0 -1.8 -6.0 -6.6 | 1101 |
| 45/11w-31P01S | 12.4 | 10-15-67 11-07-67 12-15-67 1-15-68 2-15-68 3-21-68 4-15-68 5-15-68 | 28.4(5) 26.4(5) 20.4(5) 18.4(5) 15.4(5) 16.4(5) 19.4(5) | -16.0 -14.0 -8.0 -6.0 -3.0 -4.0 -7.0 -7.0 | 1101 | 045/12m-36P065 | 8.8 | 10-24-67 11-28-67 12-26-67 1-23-68 2-27-68 3-26-68 7-30-68 8-28-68 9-24-68 | 24.3 18.5 14.6 16.9 14.5 15.9 23.9 25.3 27.6 | -15.5 -9.7 -5.8 -8.1 -5.7 -7.1 -15.1 -16.5 -18.8 | 1101 |
| 45/11W-32L01S | 19.0 | 6-01-68 8-15-68 9-15-68 | 20.4(5) 31.4(5) 33.4(5) 21.9 | -19.0 -21.0 | 1101 | 055/12W-01A035 | 11.0 | 2-09-68 3-13-68 4-22-68 | 17.9 18.2 21.6 | -6.9 -7.2 -10.6 | 5102 |
| 45/12W-36J02S | 12.0 | 4-17-68 | 15.6 | 3.4 | 1101 | 055/12w-01C015 | 6.8 | 10-18-67 11-13-67 | 17.1 14.6 | -10·3 -7·8 | 1101 |
| 43/15#-300023 | 12.0 | 11-15-67 12-15-67 1-15-68 | 24.9(5) 23.9(5) 16.9(5) | -12.9 -11.9 -4.9 -2.9 | 1101 | 055/12W-01C025 | 6.8 | 10-18-67 11-13-67 10-24-67 | 23.2 21.4 10.1 | -16.4 -14.6 | 1101 |
| | | 2-15-68 3-21-68 4-07-68 5-07-68 6-01-68 7-15-68 8-15-68 9-15-68 | 14.9(5) 15.9(5) 19.9(5) 21.9(5) 22.9(5) 31.9(5) 33.9(5) 34.9(5) | -3.9 -7.9 -9.9 -10.9 -19.9 -21.9 | | 0337124-010013 | 3.0 | 11-28-67 12-29-67 1-26-68 2-27-68 3-26-68 7-29-68 8-28-68 9-25-68 | 6.9 5.1 5.7 5.9 5.7 9.6 10.6 13.8 | -1.3 .5 1 3 1 -4.0 -5.0 | |
| 45/12W-36N015 | 8.0 | 10-31-67 11-13-67 12-29-67 1-25-68 2-29-68 3-27-68 7-30-68 8-28-68 9-25-68 | 15.9 14.6 9.4 10.6 8.6 7.8 15.0 16.2 18.2 | -7.9 -6.6 -1.4 -2.6 6 7.0 -8.2 -10.2 | 1101 | 055/12w-01D025 | 5.6 | 10-24-67 11-28-67 12-29-67 1-26-68 2-27-68 3-26-68 7-29-68 8-28-68 9-25-68 | 9.8 6.7 4.8 5.3 4.8 5.5 8.9 10.1 11.7 | -4.2 -1.1 .8 .3 .8 .1 -3.3 -4.5 | 1101 |
| 45/12 w-3 6N05S | 8.0 | 10-25-67 11-16-67 12-15-67 1-09-68 2-09-68 4-22-68 5-08-68 6-18-68 7-22-68 9-06-68 | 18.3 15.5 11.4 11.9 10.5 12.8 14.1 17.7 16.8 18.7 | -10.3 -7.5 -3.4 -3.9 -2.5 -4.8 -6.1 -9.7 -8.8 -10.7 | 5102 | 055/12w-010035 | 5.6 | 10-24-67 11-28-67 12-29-67 1-26-68 2-27-68 3-26-68 7-29-68 8-28-68 9-25-68 | 10.5 7.4 5.5 5.5 3.6 7.2 8.0 10.8 11.9 | -4.9 -1.8 .1 .1 2.0 -1.6 -2.4 -5.2 | 1101 |
| 045/12W-36N065 | 23.1 | 10-31-67 11-13-67 12-29-67 | 31.6 29.2 24.5 | -8.5 -6.1 -1.4 | 1101 | 055/12W-01D045 | 5.6 | 10-24-67 11-28-67 12-26-67 | 20.8 15.3 11.3 | -15•2 -9•7 -5•7 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|-------------------|---|----------------------|---|--|-----------------------------|
| | | | L A SAN GAI | BRIEL RIVE | R HYDRO | UNIT U-05 | 00 | | - | | |
| ANAHEIM H | | | 5 . | U-05.F0 | | ANAHEIM H | | | | U-05.F0 | |
| | ANAHEIM | HYDRO SUBAR | ŁA | | U-05.F | | LA HABRA | A HYDRO SUBA | REA | | U-05.1 |
| 055/12W-01004S | 5.6 | 1-26-68 | 12.3 | -6.7 | | 035/10W-03P015 | 410.0 | | 139.0 | 271.0 | 5102 |
| | | 3-26-68 | 11.5 | -6.2 -5.9 | | (CONT.) | | 12-05-67 | 140.0 | 270.0 271.0 | |
| | | 7-29-68 8-28-68 | 19.5 | -13.9 | | | | 2-01-68 | 137.0 | 273.0 | |
| | | 9-24-68 | 21.0 22.7 | -15.4 -17.1 | | | | 4-02-68 | 135.8 | 274.2 | |
| 055/12W-01E04S | 5.4 | 10-24-67 | 10.5 | -5.1 | 1101 | 035/10W-07801S | 288.0 | 10-05-67 | 42.8 | 245.2 | |
| | | 11-28-67 | 7.5 | -2.1 | | | | 11-02-67 12-05-67 | 42.4 | 245.6 245.6 | |
| | | 12-29-67 1-23-68 | 5.7 6.3 | 3 9 | | | | 1-08-68 | 41.7 | 246.3 | |
| | | 2-27-68 3-26-68 | 5.8 | 4 | | | | 4-02-68 | 40.4 | 247.3 247.6 | |
| | | 7-31-68 | 6.2 10.4 | 8 -5.0 | | | | 5-06-68 6-12-68 | 42.6 | 245.4 243.8 | |
| | | 8-27-68 9-25-68 | 11.8 | -6.4 -7.5 | | | | 7-10-68 | 42.7 | 245.3 | |
| ASC /13H-A1CASS | | | | | | | | 9-17-68 | 42.9 | 245.1 | |
| 055/12W-01E05S | 5.4 | 10-24-67 11-28-67 | 12.5 9.3 | -7.1 -3.9 | | 035/10W-07G025 | 270.0 | 10-05-67 | 49.4 | 220.6 | 5102 |
| | | 12-29-67 | 7.2 | -1.8 | | | | 11-02-67 12-05-67 | 48.0 47.0 | 223.0 | |
| | | 1-25-68 2-27-68 | 7.3 7.0 | -1.9 -1.6 | | | | 1-08-68 2-01-68 | 47.0 | 223.0 | |
| | | 3-26-68 7-30-68 | 7.6 | -2.2 | | | | 4-02-68 | 45.0 | 224.0 225.0 | |
| | | 8-27-68 | 12.1 13.8 | -6.7 -8.4 | | | | 5-06-68 6-12-68 | 47.8 | 223.0 | |
| | | 9-25-68 | 15.1 | -9.7 | | | | 7-10-68 | 47.8 | 255.5 | |
| 055/12W-01E075 | 5.4 | 10-24-67 | 19.5 | -14-1 | | | | 9-17-68 | 48.0 | 255.0 | |
| | | 11-28-67 12-26-67 | 14.5 | -9.1 -5.0 | | 035/10W-079015 | 226.0 | 10-24-67 | 139.1 | 86.9 | 5102 |
| | | 1-23-68 | 11.5 | -6.1 | | | | 12-14-67 | 138.8 138.3 | 87.2 87.7 | |
| | • | 2-27-68 3-26-68 | 9.7 | •4.3 •5.2 | | | | 1-08-68 | 137.9 137.4 | 88.1 | |
| | | 7-30-68 8-27-68 | 18.5 | -13.1 | | | | 3-07-68 | 138.8 | 88.6 87.2 | |
| | | 9-24-68 | 20.1 21.6 | -14.7 -16.2 | | | | 4-17-68 5-06-68 | 136.1 137.3 | 89.9 | |
| 055/12#-01G025 | 6.3 | 11-13-67 | 11.8 | -5.5 | 1101 | | | 6-17-68 | 135.8 | 90.2 | |
| | | 12-07-67 | 8.5 | -2.2 | 1101 | | | 7-19-68 9-12-68 | 136.6 137.1 | 69.4 88.9 | |
| 055/12W-01G035 | 6.3 | 11-13-67 | 19.4 | -13.1 | 1101 | 035/10W-09E035 | 302.0 | 10-05-67 | 26.5 | 275.5 | 5102 |
| | | 12-07-67 | 14.1 | -7.8 | | | | 11-02-67 | 26.5 25.6 | 275.5 | |
| 055/12W-11P015 | 14.2 | 11-10-67 | 45.4 | | 1101 | | | 1-08-68 | 25.2 | 276.4 276.8 | |
| | | 12-11-67 | 45.4 | -31.2 | | | | 2-01-68 4-02-68 | 24.4 22.6 | 277.6 | |
| 055/12W-12C015 | 17.0 | 10-25-67 11-16-67 | 36.7 36.0 | -19.7 -19.0 | 5102 | | | 5-06-68 | 25.6 | 276.4 | |
| | | 12-15-67 | 30.3 | -13.3 | | | | 6-12-68 7-10-68 | 26.3 26.3 | 275.7 275.7 | |
| | | 1-09-68 2-09-68 | 27.2 25.8 | -10.2 | | | | 9-17-68 | 26.6 | 275.4 | |
| | | 4-22-68 | 33.0 | -16.0 | | 035/10W-09H02S | 327.0 | 10-05-67 | 44.0 | 283.0 | 5102 |
| | | 5-08-68 6-18-68 | 29.5 35.6 | -12.5 -18.6 | | | | 11-02-67 12-05-67 | 43.1 43.6 | 283.9 283.4 | |
| | | 7-22-68 9-06-68 | 36.2 38.0 | -19.2 | | | | 1-08-68 | 43.3 | 283.7 | |
| £6.430 3.00.00 | | | | -21.0 | | | | 2-01-68 4-02-68 | 41.1 | 285.9 286.7 | |
| 155/12W-12C02S | 6.6 | 10-25-67 11-29-67 | 12.1 | •5.5 •3.4 | 1101 | | | 5-06-68 | 41.9 | 285.1 | |
| * | | 12-28-67 | 7.4 | 8 | | | | 6-12-68 7-10-68 | 42.7 | 284.3 284.4 | |
| | | 1-25-68 2-29-68 | 7.3 7.8 | -1.2 | | | | 9-17-68 | 42.8 | 284.2 | |
| | | 3-27-68 7-30-68 | 8.1 | -1.5 | | 035/10W-09M02S | 305.0 | 12-05-67 | 32.4 | 272.6 | 5102 |
| | | 8-28-68 | 15.1 | -7.4 -8.5 | | F | | 9-17-68 | 34.6 | 270.4 | |
| | | 9-25-68 | 15.2 | -8.6 | | 035/10W-09R015 | 305.0 | 10-05-67 | 20.8 | 284.2 | 5102 |
| 55/12W-12F02S | 6.5 | 11-10-67 | 28.2 | -21.7 | 1101 | | | 11-02-67 12-05-67 | 20.8 | 284.2 284.2 | |
| 55/12W-12M015 | 39.0 | 11-10-67 | 57.2 | -18.2 | 1101 | | | 1-08-68 | 19.0 | 286.0 286.0 | |
| | | 12-11-67 | 52.2 | -13.2 | | | | 4-02-68 | 17.3 | 287.7 | |
| 55/12W-12M025 | 39.0 | 11-10-67 | 43.0 | -4.0 | 1101 | | | 5-06-68 9-17-68 | 16.3 20.3 | 288•7 284•7 | |
| | | 12-11-67 | 39.7 | 7 | | 035/10W-10C01S | 345.0 | 10-05-67 | 94.7 | 250.3 | 5102 |
| | A HARRA | HYDRO SUBARI | FA | | U-05 50 | 00071011100010 | 34300 | 11-02-67 | 93.7 | 251.3 | 2105 |
| | A HADNA | TIONO SOBANI | | | U-05.F2 | | | 12-05-67 | 89.8 | 255.2 256.0 | |
| 35/10W-02N02S | 423.0 | 10-05-67 | 151.3 | 271.7 | 5102 | | | 2-01-68 | 88.0 | 257.0 | |
| | | 11-02-67 | 152.6 | 270.4 | 2105 | | | 4-02-68 5-06-68 | 85.5 90.0 | 259·5 255·0 | |
| | | 1-08-68 2-01-68 | 150.3 147.0 | 272.7 276.0 | | | | 6-12-68 7-10-68 | 92.2 | 252 · 8 254 · 5 | |
| | | 4-02-68 9-17-68 | 146.0 154.0 | 277.0 269.0 | | | | 9-17-68 | 93.3 | 251.7 | |
| ALANCA-MAIL SE | 272 F | | | | | 035/10W-10N02S | 315.0 | 10-05-67 | 25.0 | 290.0 | 5102 |
| 35/10w-020015 | 373.5 | 10-05-67 11-02-67 | 22.1 20.5 | 351.4 353.0 | 5102 | | | 11-02-67 | 24.6 | 290.4 290.3 | |
| | | 12-05-67 | 21.5 | 352.0 | | | | 1-08-68 | 24.9 | 290 - 1 | |
| | | 1-08-68 2-01-68 | 20.5 17.9 | 353.0 355.6 | | | | 2-01-68 | 24.3 | 290.7 292.2 | |
| | | 4-02-68 5-06-68 | 17.5 19.5 | 356.0 | | | | 7-10-68 | 24.2 | 290.8 | |
| | | 6-12-68 | 20.8 | 354.0 352.7 | | | | 9-17-68 | 22.0 | 293.0 | |
| | | | 21 4 | | | -364301 304-46 | | | | | |
| | | 7-10-68 9-17-68 | 21.6 | 351.9 351.0 | | 035/10W-10N045 | 307.0 | 10-05-67 5-06-68 | 25.0 24.4 | 282.0 282.6 | 5102 |

GROUND WATER LEVELS AT WELLS GROUND WATER AGENCY GROUND G

| STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLY- ING DATA | STATE WELL NUMBER | SURFACE ELEVATION IN FEET | OATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---------------------------------|--------------------------------|---|---------------------------------|------------------------|---------------------------|---------------------------------|----------------------------------|---|---------------------------------|-----------------------------|
| | ana Sugila | | A SAN GABR | IEL RIVER | HYDRO U | NIT U-05.0 | | 17 | | U-05.F0 | |
| ANAHEIM HY | | HYDRO SUBAR | | U-054FV | U-05.F2 | | | HYDRO SUBAR | EA | 0-03470 | U-05.F2 |
| 03S/10W-10P03S | 340.0 | 11-02-67 1-08-68 2-01-68 | 218.0 215.0 212.4 | 122.0 125.0 127.6 | 5102 | 035/10W-18C015 (CONT.) | 211.0 | 9-12-68 | 123.7 | 87.3 | 5102 |
| | | 4-02-68 5-06-68 6-12-68 | 210.6 212.2 213.3 | 129.4 127.8 126.7 | | 035/10W-22C02S | 280.0 | 10-02-67 11-09-67 12-05-67 | 185.1 184.8 183.9 | 94.9 95.2 96.1 | 5102 |
| 035/10W-11K01S | 375.0 | 10-05-67 | 83.0 | 292.0 | 5102 | | | 1-04-68 2-06-68 | 188.0 187.9 | 92.0 | |
|)35/10W-11K015 | 31300 | 11-02-67 | 82.8 | 292.2 | 3.00 | | | 4-08-68 | 185.8 | 94.2 | |
| | | 12-05-67 | 81.7 81.0 | 293·3 294·0 | | | | 5-01-68 6-04-68 | 187.0 185.9 | 93.0 94.1 | |
| | | 2-01-68 | 80.0 | 295.0 293.7 | | | | 7-03-68 8-06-68 | 186.9 187.3 | 93·1 92·7 | |
| | | 4-02-68 5-06-68 | 81.3 79.6 | 295.4 | | | | 9-04-68 | 187.8 | 92.2 | |
| | | 6-12-68 7-10-68 | 80.2 79.5 | 294.8 295.5 | | | | | | | |
| | | 9-16-68 | 81.0 | 294.0 | | | YORBA LIN | UA HYDRO SU | BAREA | | U-05.F |
| 035/10W-11M025 | 350.7 | 10-05-67 | 47.7 | 303.0 | 5102 | 035/09W-17R01S | 395.0 | 10-05-67 | 112.8 | 282.2 | 5102 |
| | | 11-02-67 12-05-67 | 48.6 | 302·1 303·0 | | 033709W-17K013 | 39310 | 11-02-67 | 113.0 | 282.0 | 3104 |
| | | 1-08-68 | 47.7 46.7 | 303.0 | | | | 12-05-67 | 112.6 | 282.4 | |
| | | 4-02-68 | 45.9 | 304.8 | | | | 2-01-68 | 114.5 | 280.5 | |
| | | 6-12-68 7-10-68 | 48.0 48.8 | 302.7 301.9 | | | | 4-02-68 5-07-68 | 117.8 114.1 | 277.2 | |
| | | 9-17-68 | 47.1 | 303.6 | | | | 6-12-68 7-10-68 | 116.1 115.9 | 278.9 279.1 | |
| 35/10W-12M015 | 388.0 | 10-05-67 | 94.0 | 294.0 | 5102 | | | 9-17-68 | 115.6 | 279.4 | |
| | | 11-03-67 12-05-67 | 92.6 92.2 | 295·4 295·8 | | 035/09W-19N015 | 292.0 | 10-05-67 | 166.0 | 126.0 | 5102 |
| | | 1-08-68 | 92.0 | 296.0 | | | | 11-02-67 | 168.1 168.7 | 123.9 123.3 | |
| | | 2-01-68 4-02-68 | 91.0 89.2 | 297.0 298.8 | | | | 1-08-68 | 168.2 | 123.8 | |
| | | 5-06-68 6-12-68 | 86.2 89.1 | 301.8 | | | | 2-01-68 4-02-68 | 165.7 164.9 | 126.3 127.1 | |
| | | 7-10-68 | 90.9 | 297.1 | | | | 5-07-68 | 162.6 | 129.4 | |
| | | 9-16-68 | 93.2 | 294.8 | | | | 6-12-68 7-10-68 | 163.7 162.5 | 128·3 129·5 | |
| 35/10W-14G015 | 348.7 | 10-05-67 11-02-67 | 66.7 65.7 | 282.0 283.0 | 5102 | | | 9-17-68 | 167.1 | 124.9 | |
| | 21001- 34007 | 12-05-67 | 66.7 | 282.0 | | 035/09W-20M015 | 335.2 | 10-05-67 | 153.7 | 181.5 | 5102 |
| | | 1-08-68 2-01-68 | 67.7 66.0 | 281.0 | | | | 11-02-67 12-05-67 | 153.7 151.7 | 181.5 183.5 | |
| | | 4-02-68 | 68.8 | 279.9 | | | | 1-08-68 | 151.2 | 184.0 | |
| | | 5-07-68 6-12-68 | 66.3 69.8 | 282.4 278.9 | | | | 4-02-68 | 154•1 155•0 | 181.1 | |
| | | 7-10-68 9-17-68 | 63.3 63.7 | 285.4 285.0 | | | | 5-07-68 6-12-68 | 152.8 153.9 | 182.4 181.3 | |
| | | | | | | | | 7-10-68 | 153.0 | 182.2 | |
| 35/10W-15801S | 327.0 | 10-05-67 11-02-67 | 110.0 119.0 | 217.0 | 5102 | | | 9-17-68 | 155.6 | 179.6 | |
| | | 12-05-67 | 120.0 118.0 | 207·0 209·0 | | 03S/09W-21M03S | 365.0 | 10-05-67 | 67.2 67.3 | 297.8 | 5102 |
| | | 2-01-68 | 116.3 | 210.7 | | | | 12-04-67 | 67.4 | 297.6 | |
| | | 4-02-68 5-07-68 | 114.8 | 212.2 210.7 | | | | 1-08-68 2-01-68 | 66.0 | 299 • 0 298 • 7 | |
| | | 6-12-68 | 115.3 | 211.7 212.3 | | | | 4-02-68 7-10-68 | 65.6 | 299·4 297·3 | |
| | | 7-10-68 9-17-68 | 114.7 117.1 | 209.9 | | | | 9-17-68 | 68.5 | 296.5 | |
| 03S/10W-15C01S | 322.0 | 10-05-67 | 120.9 | 201.1 | 5102 | 035/09W-21M055 | 356.0 | 10-05-67 | 69.1 | 286.9 | 5102 |
| | | 12-05-67 1-08-68 | 120.1 117.0 | 201.9 | | | | 11-02-67 | 69.0 | 287.0 287.2 | |
| | | 2-01-68 | 116.0 | 206.0 | | | | 2-01-68 | 68.0 | 288.0 | |
| | | 4-02-68 5-07-68 | 115.1 | 206.9 | | 035/09W-30R01S | 262.0 | 10-02-67 | 70.7 | 191.3 | 5102 |
| | | 6-12-68 | 118.3 | 203.7 | | | | 11-06-67 12-04-67 | 71.2 71.4 | 190.6 | |
| 035/10W-15P015 | 305.0 | 10-02-67 | 225.5 | 79.5 | 5102 | | | 1-02-68 | 69.1 68.8 | 192.9 193.2 | |
| | | 11-09-67 12-05-67 | 225.5 223.8 | 79.5 81.2 | | | | 3-04-68 | 70.5 | 191.5 | |
| | | 1-04-68 | 217.9 | 87.1 87.0 | | | | 4-05-68 5-01-68 | 69.9 69.5 | 192.1 192.5 | |
| | | 4-08-68 | 215.6 | 89.4 | | | | 6-03-68 7-01-68 | 69.1 | 192.9 | |
| | | 6-04-68 8-06-68 | 214.3 225.2 | 90.7 79.8 | | | | 8-05-68 | 70.0 | 192.0 | |
| 035/10m-17001S | 311.0 | 11-14-67 | 217.6 | 93.4 | 5102 | | | 9-03-68 | 70.9 | 191.1 | |
| , | | 1-08-68 | 209.7 | 101.3 99.7 | | 035/09W-34C01S | 265.0 | 10-03-67 | 28.2 29.6 | 236.8 235.4 | 5102 |
| | | 3-07-68 | 213.0 | 98.0 | | | | 12-04-67 | 27.0 | 238.0 | |
| | | 4-17-68 5-06-68 | 208.4 | 102.6 | | | | 1-03-68 2-01-68 | 26.7 25.8 | 238.3 | |
| | | 6-17-68 | 217.2 | 93.8 | | | | 4-04-68 5-02-68 | 25·2 24·6 | 239.8 | |
| | | 7-19-68 9-12-68 | 220.4 223.6 | 90.6 | | | | 6-05-68 | 25.1 | 239.9 | |
| 03S/10#-18C01S | 211.0 | 10-24-67 | 126.0 | 85.0 | 5102 | | | 7-09-68 8-29-68 | 25·9 26·2 | 239·1 238·8 | |
| | | 11-14-67 | 127.1 | 83.9 | | | | 9-30-68 | 28.3 | 236.7 | |
| | | 12-14-67 1-08-68 | 124.6 124.5 | 86.4 | | | | | | | |
| | | 2-08-68 3-07-68 | 124.7 | 86.3 87.4 | | | | | | | |
| | | 4-17-68 | 123.6 | 88.6 | | | | | | | |
| | | 5-06-68 6-17-68 | 122.8 122.3 | 88.2 88.7 | | | | | | | |
| | | 7-19-68 | 123.0 | 88.0 | | | | | | | |

GROUND

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------|---|------------|---|---------------------------------|---------|----------------------|---|------|---|--|-----------------------------|
| 511011105 011 | | | MARGOSA HYD | | | w-09 | .00 | | | | |
| FURNACE CH | FURNACE CH | SEEK HADEN | SUBAREA | w-09.C0 | W-09.C] | | | | | | |
| 7N/01E-24E015 | 490.0 | 1-12-68 | 75.2 | 414.8 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|---------|---|--|----------------------------------|----------------------|---|------|---|---------------------------------|----------------------------|
| | | S | UPERIOR HYD | RD UNIT | | W-19 | •00 | | | | |
| 15/45E-01C01M | 3040.0 | 8-15-68 | 117.6 | 2922.4 | 5010 | | | | | | |
| 15/45E-24Q01M | 3026.0 | 8-21-68 | DRY | | 5010 | | | | | | |
| 15/46E-02H01M | 3020.0 | 8-22-68 | 100.3 | 2919.7 | 5010 | | | | | | |
| 15/46E-16J01M | 3011.0 | 8-21-68 | 93.2 | 2917.8 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | SURFACE ELEVATION IN FEET | OATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYI OATA |
|----------------------|---|---------------------|---|--|----------------------------------|-------------------|---------------------------------|---------------------|---|--|--------------------------|
| | | | INDIAN WELL | S HYDRO U | NIT | W-24 e | 00 | | | | |
| INDIAN WE | LLS HYDRO | SUBUNIT | | W-24.80 | | INDIAN WE | LLS HYDRD | SUBUNIT | | W-24.80 | |
| AS /ANE - 33MAIN | 2178 8 | 11-16-67 | 5 1 | 2172 7 | 5010 | 265/39E-14E01H | 2334.2 | 11-15-67 | 138.6 | 2195.6 | 5010 |
| 45/40E-32H01M | 2178.8 | 11-16-67 | 5.1 | 2173.7 | 5010 | 265/39E-15001M | 2365.6 | 11-15-67 | 172.7 | 2192.9 | 5010 |
| 45/40E-33E01M | 2178.0 | 11-16-67 | 8 | 2178.8 | 5010 | 265/39E-19901M | 2418.3 | 11-14-67 | 218.1 | 2200.2 | 501 |
| 45/40E-33N01M | 2175.8 | 11-16-67 | 4.3 | 2171.5 | 5010 | | | 2-26-68 | 217.5 | 2200.8 | |
| 45/40E-34E01M | 2176.7 | 11-16-67 | 4.5 | 2172.2 | 5010 | 265/39E-20001M | 2421.8 | 11-14-67 | (6) | | 501 |
| 45/40E-36H01M | 2174.4 | 11-15-67 | 4.1 | 2170.3 | 5010 | 265/39E-23E01M | 2372.3 | 11-15-67 | 181.9 | 2190.4 | 501 |
| 55/38E-11K01M | 2400.0 | 11-17-67 | 196.2 | 2203.8 | 5010 | 265/39E-24K01M | 2347.4 | 11-15-67 | 175.3 | 2172.1 | 501 |
| 55/38E-13001M | 2351.2 | 11-17-67 | 149.0 | 2202.2 | 5010 | 265/39E-24M01M | 2366.5 | 11-15-67 | 197.9 | 2168.6 | 501 |
| SS/38E-13K01M | 2316.2 | 11-17-67 | 114.6 | 2201.6 | 5010 | 265/39E-24001M | 2350.4 | 11-14-67 | 192.3 | 2158.1 | 501 |
| 55/38E-23G01M | 2412.0 | 11-17-67 | 208.3 | 2203.7 | 5010 | 265/39E-24R01M | 2344.9 | 11-14-67 | 178.8 | 2166.1 | 501 |
| 55/38E-24C01M | 2329.2 | 11-17-67 | 127.1 | 2202.1 | 5010 | 265/39E-25001H | 2372.9 | 11-14-67 | 201.3 | 2171.6 | 501 |
| 55/38E-25L01M | 2329.2 | 11-17-67 | 128.0 | 2201.2 | 5010 | 2037 372-2300111 | 231217 | 2-26-68 | 201.3 | 2171.6 | 3011 |
| 55/38E-35801M | 2402.8 | 11-17-67 | 191.9 | 2210.9 | 5010 | 265/39E-25002M | 2368.0 | 11-14-67 | 198.2 | 2169.8 | 501 |
| 55/39E-02E01M | 2227.4 | 11-16-67 | 38.1 | 2189.3 | 5010 | 265/39E-25E01M | 2372.2 | 11-14-67 | 201.6 | 2170.4 | 501 |
| 55/39E-04R01M | 2252.6 | 11-16-67 | 59.2 | 2193.4 | 5010 | 265/39E-26C01M | 2394.9 | 11-14-67 | 219.0 | 2175.9 | 501 |
| 55/39E-11N01M | 2228.1 | 11-16-67 | 36.1 | 2192.0 | 5010 | 265/39E-26E01M | 2402.3 | 11-14-67 | 207.7 | 2194.6 | 501 |
| 55/39E-12R01M | 2200.9 | 11-16-67 | 18.1 | 2182.8 | 5010 | 265/39E-28C02M | 2425.0 | 11-14-67 | 221.6 | 2203.4 | 501 |
| 55/39E-13E01M | 2209.9 | 11-16-67 | 24.3 | 2185.6 | 5010 | 265/39E-30C01H | 2427.1 | 11-14-67 | 234.5 | 2192.6 | 501 |
| 55/39E-22J01M | 2215.4 | 11-16-67 | 24.8 | 2190.6 | 5010 | | | 2-26-68 | 231.9 | 2195.2 | |
| 55/39E-26H01M | 2202.8 | 11-15-67 | 15.9 | 2186.9 | 5010 | 265/39E-30F01M | 2433.5 | 11-14-67 2-26-68 | 247.0(2) | 2186.5 | 501 |
| 55/39E-26N01M | 2220.6 | 11-15-67 | 29.4 | 2191.2 | 5010 | 265/39E-30F03M | 2433.0 | 11-14-67 | (1) | | 501 |
| 5S/39E-28P01M | 2228.9 | 11-16-67 | 32.8 | 2196.1 | 5010 | 265/40E-01A01M | 2153.5 | 11-16-67 | 7.9 | 2145.6 | 501 |
| 55/39E-28R01M | 2221.8 | 11-16-67 | 33.2 | 2188.6 | 5010 | 265/40E-01J01M | 2161.8 | 11-15-67 | 4.5 | 2157.3 | 501 |
| 55/39E-29M01M | 2232.1 | 11-16-67 | 32.9 | 2199.2 | 5010 | 265/40E-01001H | 2161.6 | | | | 501 |
| 55/39E-31E01M | | | 78.9 | | | | | 11-15-67 | 4.0 | 2157.6 | |
| | 2283.7 | 11-17-67 | | 2204.8 | 5010 | 265/40E-01002H | 2159.7 | 11-15-67 | 4.2 | 2155.5 | 501 |
| 5S/39E-35N01M | 2253.2 | 11-15-67 | 59.2 | 2194.0 | 5010 | 265/40E-05F01H | 2196.8 | 11-15-67 | ORY | | 501 |
| 55/40E-03N01M | 2177.4 | 11-16-67 | 3.6 | 2173.8 | 5010 | 265/40E-06E01M | 2231.8 | 11-15-67 | 42.6 | 2189.2 | 501 |
| 55/40E-08A01M | 2183.2 | 11-16-67 | 7.6 | 2175.6 | 5010 | 265/40E-06N01H | 2249.8 | 11-15-67 | 57.9 | 2191.9 | 501 |
| 55/40E-11K01M | 2166.4 | 11-16-67 | -2.7 | 2169.1 | 5010 | 265/40E-10F01M | 2168.8 | 11-15-67 | 17.5 | 2171.3 | 501 |
| 55/40E-14H01M | 2160.5 | 11-16-67 | 3.8 | 2156.7 | 5010 | 265/40E-11J01M | 2174.0 | 11-15-67 | 4.5 | 2169.5 | 5010 |
| 55/40E-18R01M | 2183.0 | 11-16-67 | 3.3 | 2179.7 | 5010 | 265/40E-12A01H | 2167.8 | 11-15-67 | 4.6 | 2163.2 | 501 |
| 55/40E-19L01M | 2186.2 | 11-16-67 | 9.3 | 2178.9 | 5010 | 265/40E-12G01M | 2170-4 | 11-15-67 | 6.6 | 2163.8 | 501 |
| 255/40E-20F01M | 2179.5 | 11-16-67 | •5 | 2179.0 | 5010 | 265/40E-12001M | 2175.7 | 11-13-67 | 1.7 | 2174.0 | 501 |
| 55/40E-27E01M | 2168.7 | 11-16-67 | 4.6 | 2164.1 | 5010 | 265/40E-12R01M | 2181.5 | 11-13-67 | •5 | 2161.0 | 501 |
| 55/40E-33L01M | 2171.1 | 11-15-67 | 2.6 | 2168.5 | 5010 | 265/40E-13C01H | 2189.1 | 11-13-67 | 6.2 | 2182.9 | 501 |
| 55/40E-33L02M | 2171.0 | 11-15-67 | 2.6 | 2168.4 | 5010 | 265/40E-13M01M | 2196.2 | 11-13-67 | 10.4 | 2165.8 | 501 |
| 55/40E-35P01H | 2158.8 | 11-16-67 | 8.9 | 2149.9 | 5010 | | | 2-26-68 | 9.0 | 2187.2 | |
| 55/41E-19L01M | 2157.8 | 11-15-67 | 5.2 | 2152.6 | 5010 | 265/40E-14H01H | 2195.4 | 11-13-67 | 8.8 | 2186.6 | 501 |
| 55/41E-28B01M | 2238.6 | 11-15-67 | 67.8 | 2170.8 | 5010 | 265/40E-15E01M | 2223.1 | 11-15-67 | 45.6 | 2177.5 | 5010 |
| 55/41E-31C01M | 2153.1 | 11-15-67 | 7.4 | 2145.7 | 5010 | 265/40E-15E02M | 2226.1 | 11-15-67 | 44.9 | 2181.2 | 5010 |
| 65/38E-01801M | 2334.9 | 11-17-67 | (0) | | 5010 | 265/40E-15N01M | 2241.1 | 11-15-67 | 57.1 | 2184.0 | 501 |
| 65/38E-02001M | 2429.6 | 11-17-67 | (0) | | 5010 | 265/40E-17N01H | 2293.0 | 11-15-67 | 111.5 | 2181.5 | 5016 |
| 65/39E-02C01M | 2248.3 | 11-15-67 | 55.8 | 2192.5 | 5010 | 265/40E-18E01M | 2297.0 | 11-15-67 | 100.0 | 2197.0 | 501 |
| 65/39E-02001M | 2285.7 | 11-15-67 | 88.3 | 2197.4 | 5010 | 265/40E-19N01M | 2337.7 | 11-15-67 | 164.3 | 2173.4 | 5010 |
| 65/39E-05F01M | 2276.7 | 11-15-67 | 74.2 | 2202.5 | 5010 | 265/40E-19P01M | 2336.0 | 11-14-67 | 172.7 | 2163.3 | 5016 |
| | | | | | | 265/40E-20N01M | 2311.9 | 11-14-67 | 133.0 | 2178.9 | 5010 |
| 65/39E-07N01M | 2394.3 | 11-17-67 | 193.3 | 2201.0 | 5010 | 265/40E-22N01M | 2261.4 | 11-14-67 | 75.0 | 2186.4 | 5010 |
| 65/39E-08K01M | 2321.0 | 11-16-67 2-26-68 | 120.3 | 2200.7 2200.6 | 5010 | 265/40E-22P01M | 2258.7 | 11-14-67 2-26-68 | 76.6 75.8 | 2182·1 2182·9 | 5010 |
| 65/39E-11E01M | 2305.0 | 11-15-67 | (1) | | 5010 | 265/40E-23C01M | 2213.8 | 11-13-67 | 22.6 | 2191.2 | 5010 |
| 65/39E-12G01M | 2277.0 | 11-15-67 | 82.8 | 2194.2 | 5010 | | | 2-26-68 | 22.4 | 2191.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|---------------------|---|--|----------------------------------|----------------------|---|------|---|--|-----------------------------|
| | | 1 | INDIAN WELLS | HYDKO UN | ΙT | ₩-24• | 0 0 | | | | |
| INDIAN WEL | LS HYDRO | SUBUNIT | | W-24.80 | | | | | | | |
| 265/40E-24C01M | 2212.0 | 2-26-68 | 26.9 | 2185.1 | 5010 | 1 | | | | | |
| 265/40E-28J01M | 2288.8 | 11-14-67 | 109.4 | 2179.4 | 5010 | | | | | | |
| 265/40E-30E02M | 2342.8 | 11-14-67 | (1) | | 5010 | | | | | | |
| 265/40E-30Q01M | 2353.1 | 11-14-67 | 179.5 | 2173.6 | 5010 | | | | | | |
| 265/40E-32001M | 2340.9 | 11-14-67 | 167.9 | 2173.0 | 5010 | | | | | | |
| 265/40E-32N01H | 2368.0 | 11-14-67 | 200.0 | 2168.0 | 5010 | | | | | | _ o |
| 265/40E-33P02M | 2312.0 | 11-14-67 | 143.9 | 2168.1 | 5010 | | | | | | |
| 265/40E-34N01M | 2290.4 | 11-14-67 2-26-68 | 115.0 113.5 | 2175.4 | 5010 | | | | | | - 1 - 0 |
| 265/40E-36A01M | 2247.2 | 11-14-67 | 60.2 | 2187.0 | 5010 | | | | | | |
| 265/41E-07001H | 2160.2 | 11-15-67 | 2.0 | 2158.2 | 5010 | | | | | | |
| 65/41E-07E01M | 2166.5 | 11-15-67 | 5.7 | 2160.8 | 5010 | | | | | | |
| 265/41E-07G01M | 2177.0 | 11-15-67 | 25.7 | 2151.3 | 5010 | | | | | | |
| 75/39E-02801M | 2440.0 | 11-14-67 | 249.0 | 2191.0 | 5010 | | | | | | |
| 275/40E-01K01M | 2318.1 | 11-14-67 | 142.9 | 2175.2 | 5010 | | | | | | 41 |
| 75/40E-02J01M | 2300.0 | 11-14-67 2-26-68 | (1) | | 5010 | | | | | | |
| 75/40E-03J01M | 2275.0 | 11-14-67 | 85.2 | 2189.8 | 5010 | | | | | | |
| 75/40E-03R01M | 2287.3 | 11-14-67 | 98.7 | 2188.6 | 5010 | | | | | | |
| 75/40E-04A01M | 2305.0 | 11-14-67 | 133.0 | 2172.0 | 5010 | | | | | | |
| 75/40E-07M01M | 2515.0 | 11-14-67 | 309.7 | 2205•3 | 5010 | | | | | | |
| 75/40E-09P01M | 2368.0 | 11-14-67 | 188.5 | 2179.5 | 5010 | | | | | | |
| 75/40E-10R01M | 2380.0 | 11-14-67 | 197.9 | 2182.1 | 5010 | | | • | | | |
| 75/40E-15001M | 2385.0 | 11-14-67 | 199.8 | 2185.2 | 5010 | | | | | | |
| 75/40E-15L01M | 2470.0 | 11-14-67 | 249.2 | 2220.8 | 5010 | | | | | | |
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| MOTION M | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---|----------------------|---|----------|---|--|----------------------------------|----------------------|---|------|---|--|-----------------------------|
| | | | | | | | W-25. | 00 | | | | |
| | KOEHN HYDI | RO SUBUNIT | | | w-25.D0 | | | | | | | |
| | 11N/11W-07A015 | 2627.9 | 3-21-68 | 203.0 | 2424.9 | 5010 | | | | | | |
| | 11N/11w-08D015 | 2624.5 | 10-10-67 | 199.4 | 2425.1 | 5010 | | | | | | |
| 195/39E-28H01H 2100.0 10-10-67 3-20-68 (0) 1918.5 5010 3-20-68 (0) 505/37E-24J01H 1975.0 10-11-67 55.0 1920.0 5010 1921.9 5010 1921.9 5010 1921.9 5010 1921.9 5010 1921.9 5010 1920.6 60.4(2) 1920.6 60.4(2) 1920.6 | IN/11#-09A015 | 2549.6 | 3-21-68 | 125.9 | 2423.7 | 5010 | | | | | | |
| 3-20-68 (0) 105/37E-24J01M 1975.0 10-11-67 55.0 1920.0 5010 105/37E-36601M 1981.0 10-11-67 65.3(2) 1915.7 5010 105/39E-08A01M 2050.0 10-11-67 141.0 1909.0 5010 105/37E-08C01M 2190.0 10-10-67 188.6 2001.4 5010 105/37E-08C01M 2135.0 10-11-67 188.6 2000.6 4-02-68 189.4 2000.6 4-02-68 189.4 2000.7 115/37E-13A01M 2135.0 10-11-67 (4) 5010 105/37E-35N01M 2320.0 10-11-67 248.1 2071.9 5010 105/37E-35N01M 2320.0 10-11-67 248.1 2071.9 5010 105/37E-35N01M 2692.0 10-10-67 266.9 2425.1 5010 105/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 105/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 105/37E-22N01M 2460.0 10-11-67 358.0 2102.0 5010 | 2N/12W-35R015 | 2743.3 | 3-21-68 | 318.1 | 2425.2 | 5010 | | | | | | |
| 3-20-68 53.1 1921.9 105/37E-36601H 1981.0 10-11-67 65.3(2) 1915.7 5010 3-20-68 60.4(2) 1920.6 105/39E-08A01H 2050.0 10-11-67 141.0 1909.0 5010 3-20-68 140.1 1909.9 105/37E-08C01H 2190.0 10-10-67 188.6 2001.4 5010 3-20-68 189.4 2000.6 4-02-68 189.3 2000.7 105/37E-13A01H 2135.0 10-11-67 (4) 5010 3-21-68 DRY 105/37E-35N01H 2320.0 10-11-67 248.1 2071.9 5010 3-21-68 248.1 2071.9 105/36E-35D01H 2692.0 10-11-67 266.9 2425.1 5010 3-21-68 266.9 2425.1 5010 125/37E-11N01H 2375.0 10-11-67 279.7 2095.3 5010 125/37E-11N01H 2375.0 10-11-67 279.7 2095.3 5010 125/37E-22N01H 2460.0 10-11-67 358.0 2102.0 5010 | 95/39E-28H01M | 2100.0 | | | 1918.5 | 5010 | | | | | | |
| 3-20-68 60.4(2) 1920.6 105/39E-08A01M 2050.0 10-11-67 141.0 1909.0 5010 3-20-68 140.1 1909.9 105/37E-08C01M 2190.0 10-10-67 188.6 2001.4 5010 3-20-68 189.4 2000.6 4-02-68 189.3 2000.7 105/37E-13A01M 2135.0 10-11-67 (4) 3-21-68 DRY 105/37E-35N01M 2320.0 10-11-67 248.1 2071.9 5010 3-21-68 248.1 2071.9 105/37E-35D01M 2692.0 10-10-67 266.9 2425.1 5010 3-21-68 266.9 2425.1 105/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 3-21-68 279.8 2095.2 | 10S/37E-24J01M | 1975.0 | | | | 5010 | | | | | | |
| 3-20-68 140.1 1909.9 15/37E-08C01M 2190.0 10-10-67 188.6 2001.4 5010 3-20-68 189.4 2000.6 4-02-68 189.3 2000.7 15/37E-13A01M 2135.0 10-11-67 (4) 5010 3-21-68 DRY 15/37E-35N01M 2320.0 10-11-67 248.1 2071.9 5010 3-21-68 248.1 2071.9 25/36E-35D01M 2692.0 10-10-67 266.9 2425.1 5010 25/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 25/37E-11N01M 2375.0 10-11-67 279.8 2095.2 25/37E-22N01M 2460.0 10-11-67 358.0 2102.0 5010 | 05/37E-36G01M | 1981.0 | | | | 5010 | | | | | | |
| 3-20-68 189.4 2000.6 4-02-68 189.3 2000.7 115/37E-13A01M 2135.0 10-11-67 (4) 5010 115/37E-35N01M 2320.0 10-11-67 248.1 2071.9 5010 125/36E-35D01M 2692.0 10-10-67 266.9 2425.1 5010 125/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 125/37E-22N01M 2460.0 10-11-67 358.0 2102.0 5010 | 105/39E-08A01H | 2050.0 | | | | 5010 | | | | | | |
| 3-21-68 DRY 115/37E-35N01M 2320.0 10-11-67 248.1 2071.9 5010 3-21-68 248.1 2071.9 125/36E-35D01M 2692.0 10-10-67 266.9 2425.1 5010 3-21-68 266.9 2425.1 125/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 3-21-68 279.8 2095.2 | 15/37E-08C01M | 2190.0 | 3-20-68 | 189.4 | 2000.6 | 5010 | | | | | | |
| 3-21-68 248.1 2071.9 125/36E-35D01M 2692.0 10-10-67 266.9 2425.1 5010 3-21-68 266.9 2425.1 125/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 3-21-68 279.8 2095.2 125/37E-22N01M 2460.0 10-11-67 358.0 2102.0 5010 | 115/37E-13A01H | 2135.0 | | | | 5010 | | | | | | |
| 3-21-68 266.9 2425.1 125/37E-11N01M 2375.0 10-11-67 279.7 2095.3 5010 3-21-68 279.8 2095.2 125/37E-22N01M 2460.0 10-11-67 358.0 2102.0 5010 | 15/37E-35N01M | 2320.0 | | | | 5010 | | | | | | |
| 3-21-68 279.8 2095.2 25/37E-22N01M 2460.0 10-11-67 358.0 2102.0 5010 | 25/36E-35D01M | 2692.0 | | 266.9 | | 5010 | | | | | | |
| 2S/37E-22N01M 2460.0 10-11-67 358.0 2102.0 5010 | 25/37E-11N01M | 2375.0 | | | | 5010 | | | | | | |
| | 25/37E-22N01M | 2460.0 | 10-11-67 | | | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|----------------------------------|---|----------------------|---|--|----------------------------------|---|---|----------------------------------|---|--|----------------------------|
| | | A | NTELOPE HY | DRO UNIT | _ | ¥-26. | 00 | | | | |
| ANTELOPE | HYDRO SUBU | | | W-26.A0 | | ANTELOPE | HYDRO SUBU | | | W-26.A0 | |
| | CHAFEE HY | URO SUBAREA | | | W-26.A1 | | | YDRO SUBARE | | | H-26.A4 |
| 10N/12W-028015 | 2575.1 | 4-02-68 | 148.1 | 2427.0 | 5010 | 08N/16W-25B01S (CONT.) | 2955.0 | 1-05-68 2-07-68 2-27-68 | 94.9 94.8 94.8 | 2860 • 1 2860 • 2 2860 • 2 | 5050 |
| 11N/12#-12M015 | 2695.0 | 3-21-68 | 269.2 | 2425.8 | 5010 | | | 3-28-68 | (6) | 2000+2 | n (ta |
| 11N/12W-26J015 | 2594.6 | 10-10-67 3-21-68 | 193.3 | 2401.3 2391.0 | 5010 | 08N/17W-01N015 | 2955.5 | 3-14-68 | 267.6 | 2687.9 | 5010 |
| | | 3-21-68 | 203.6(2) | 2391.0 | | 08N/18W-23G025 | 3375.0 | 11-15-67 | 21.9 18.3 | 3353.1 3356.7 | 5050 |
| 11N/13W-36K01S | 2888.0 | 4-02-68 | 283.2 | 2604.8 | 5010 | | | 2-07-68 3-07-68 | 16.1 17.9 | 3356.9 3357.1 | - |
| | GLOSTER H | TORO SUBARE | A | | W-26.A2 | | | 4-03-68 4-30-68 | 17.9 166.8 | 3357·1 3208·2 | |
| | | | | | | | | 5-29-68 7-03-68 | 166.8 | 3208.2 | |
| 10N/12W-09A015 | 2594.0 | 4-02-68 | 153.3 | 2440.7 | 5010 | | | 8-05-68 9-12-68 | 167.7 167.9 | 3207·3 3207·1 | |
| 10N/15A-13H012 | 2505.0 | 4-02-68 | 56.8 | 2448.2 | 5010 | 09N/14W-15M01S | 2620.0 | 10-31-67 | 346.8 | 2273.2 | 5050 |
| 10N/12W-20C055 | 2665.0 | 3-21-68 | 109.9 | 2555.1 | 5010 | | | 3-14-68 | 342.3 | 2277.7 | 5010 |
| 10N/12M-55C012 | 2878.0 | 4-02-68 | 304.0 | 2574.0 | 5010 | 09N/14M-508012 | 2680.0 | 10-31-67 3-14-68 | 330.6 309.7 | 2349,4 | 5050 5010 |
| 210C22-M21/M01 | 2530.0 | 4-02-68 | 37.8 | 2492.2 | 5010 | 09N/14W-31K025 | 2604.0 | 10-31-67 | 227.7 | 2376.3 | 5050 |
| 10N13A-S5C012 | 2878.0 | 11-01-67 | 328.6(6) | 2549.4 | 5050 | | | 3-14-68 | 276.4(2) | 2327.6 | 5010 |
| | WILLOW SP | RINGS HYDRO | SUBAREA | | W-26.A3 | 09N/15W-32801S | 2825.0 | 3-27-68 | 320.3 | 2504.7 | 5010 |
| | | | | | | 09N/16W-36C015 | 2910.0 | 3-27-68 | 274.6 | 2635.4 | 5010 |
| 09N/13W-04A01S | 2636.8 | 11-01-67 3-27-68 | 100.2 107.3 | 2536.6 2529.5 | 5050 5010 | | LANCASTER | HYDRO SUBA | IREA | | w-26.A |
| 09N/13W-07Q035 | 2605.0 | 10-10-67 3-27-68 | 82.1 69.4 | 2522.9 2535.6 | 5010 | 06N/11W-03E01S | 2491.0 | 3-12-68 | 306.6 | 2184.4 | 5010 |
| 09N/14W-01H01S | 2700.0 | 10-31-67 | 147.4 | 2552.6 | 5050 | 06N/11W-16J01S | 2547.0 | 3-27-68 | (1) | | 5010 |
| | | 4-02-68 | 148.5 | 2551.5 | 5010 | 06N/12W-15F015 | 2643.0 | 5-11-68 | (1) | | 5010 |
| 210C20-#41/N60 | 2735.0 | 10-10-67 3-27-68 | 147.8 | 2587.2 2586.7 | 5010 | 06N/13W-12N01S | 2818.0 | 10-30-67 | 94.0 | 2724.0 | 5050 |
| 09N/15W-11A01S | 2953.4 | 10-31-67 | 91.8 | 2861.6 | 5050 | | | 12-11-67 1-05-68 | 95•7 93•8 | 2722.3 | |
| | | 3-27-68 | 83.3 | 2870.1 | 5010 | | | 2-07-68 2-2 7- 68 | 93.5 93.2 | 2724.5 | |
| 09N/15#-12H015 | 2899.1 | 10-31-67 3-27-68 | 484.9 | 2414.2 2415.2 | 5050 5010 | | | 3-28-68 4-30-68 | 93.4 93.6 | 2724.6 | |
| 10N/13W-19M01S | 2905.0 | 10-10-67 | 318.5 | 2586.5 | 5010 | | | 5-29-68 7-02-68 | 93.8 94.6 | 2724·2 2723·4 | |
| | | 11-01-67 | 320.3(8) 318.3 | 2584.7 2586.7 | 5050 5010 | | | 7-30-68 9-11-68 | 93.9 93.9 | 2724•1 2724•1 | |
| 10N/13W-32H015 | 2740.0 | 10-10-67 | (1) | | 5010 | 07N/09W-17N02S | 2492.0 | 10-25-67 | 262,3(2) | 2229.7 | 5010 |
| 11N/13W-29M01S | 3391.0 | 10-10-67 | 335.0 | 3056.0 | 4785 | | | 11-03-67 3-13-68 | 255.7 242.4 | 2236.3 2249.6 | 5050 5010 |
| | | 11-10-67 12-11-67 | 339.0 336.0 | 3052.0 | | 07N/10W-02E015 | 2412.0 | 10-25-67 | 234.0 | 2178.0 | 5010 |
| | | 1-10-68 | 337.0 336.0 | 3054.0 3055.0 | | | | 11-02-67 3-13-68 | 241.9 237.7 | 2170 • 1 2174 • 3 | 5050 5010 |
| | | 3-11-68 4-10-68 | 335.0 337.0 | 3056.0 3054.0 | | 07N/10W-05E015 | 2391.0 | 11-02-67 | (3) | | 5050 |
| | | 5-10-68 6-10-68 | 343.0 350.0 | 3048.0 3041.0 | | • | | 3-13-68 | 194.6 | 2196.4 | 5010 |
| | | 7-10-68 8-10-68 | 352.0 355.0 | 3039.0 3036.0 | | 07N/10W-05N03S | 2398.0 | 10-25-67 3-13-68 | 288.1 | 2109.9 | 5010 |
| | | 9-10-68 | 345.0 | 3046.0 | | 07N/10W-10N01S | 2437.0 | 11-03-67 | 324.0 | 2113.0 | 5050 |
| | NEENACH H | TYDRO SUBARE | A | | W-26.A4 | | | 1-10-68 3-13-68 | 299.7 329.3 | 2137·3 2107·7 | 5010 |
| | | | | | | 07N/10W-14Q015 | 2464.0 | 11-02-67 | (6) | | 5050 |
| 08N/14W-18N01S | 2642.0 | 3-27-68 11-03-67 | 149.9 146.3 | 2492.1 2495.7 | 5010 5050 | ATM/184-140836 | 2444 | 1-10-68 | (6) 351.5 | 2114.5 | 5010 |
| 08N/15W-10P01S | 2712.0 | 11-03-67 3-27-68 | 175.0(2) 152.8 | 2537·0 2559·2 | 5050 5010 | 07N/10W-14R03S 07N/10W-19001S | 2446.0 | 1-10-68 3-13-68 11-03-67 | 346.2 | 2119.8 | 5050 |
| 08N/15W-18H015 | 2790.0 | 3-14-68 | 197.9 | 2592•1 | 5010 | 0144104-140013 | E440.A | 11-03-67 11-06-67 12-13-67 | 329.5 266.5 | 2116.5 | 1101 |
| 08N/15W-22N02S | 2817.0 | 3-12-68 11-03-67 | (5) 204.3 | 2612.7 | 1101 | | | 1-09-68 | (7) 267.0 | 2179.0 | |
| | | 11-03-67 11-06-67 | 208.3 | 2608.7 2613.2 | 5050 1101 | | | 2-19-68 3-12-68 | 267.9 268.4 | 2178•1 2177•6 | |
| | | 3-27-68 | (6) (6) | 201312 | 5010 | | | 3-13-68 4-09-68 | 268.3 280.0 | 2177.7 | 5010 1101 |
| 08N/15W-33G015 | 2930.0 | 4-08-68 3-27-68 | 239.1 | 2690.9 | 5010 | | | 5-14-68 6-13-68 | (8) 285•4 | 2160.6 | |
| 08N/16W-03F01S | | | | | 5010 | | | 7-02-68 7-09-68 | 271·1 271·2 | 2174.9 | |
| | 2860.0 | 3-27-68 | 196.7 | 2663.3 | | | | 8-06-68 9-03-68 | 271.6 272.4 | 2174.4 | |
| 08N/16w-16A015 08N/16w-18E015 | 2925.0 3029.0 | 3-14-68 3-14-68 | 296.2 357.2 | 2628.8 | 5010 | 07N/10W-31M01S | 2505.3 | 3-27-68 | 345.2 | 2160.1 | 5010 |
| 08N/16W-258015 | 2955.0 | 10-30-67 | 98.4(6) | 2856.6 | 5050 | 07N/10W-31H013 | 2523.0 | 3-12-68 | 338.4 | 2184.6 | 5010 |
| | _,_,, | 12-11-67 12-11-67 | 106.0(6) | 2849.0 | 3030 | 07N/11W-01Q01S | 2385.0 | 10-25-67 | 215.2 | 2169.8 | 5010 |
| | | 15-11-01 | ,,,,,,,,, | 2030.0 | | A1111 144 - A14012 | 720240 | | | | |

| STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------------------|---------------------------------|-------------------------------|---|---------------------------------|------------------------|----------------------------------|---|---------------------|---|--|----------------------------|
| | | | NTELOPE HYL | HO UNIT | | W-26. | 00 | | | | |
| ANTELOPE | HYDRO SUBL | INIT R Hydro Suba | HEA | #-26.40 | W-26.45 | ANTELOPE | HYDRO SUBL | INIT | AREA | M-50.40 | u-26.4 |
| 07N/11W-01Q01S | 2385.0 | 3-13-68 | 210.0 | 2175.0 | 5010 | 08N/10W-09P01S | 2321.0 | 3-06-68 | (0) | | 5010 |
| (CONT.) 07N/11W-10N035 | 2394.0 | 11-03-67 | 211.5 | 2182 5 | 5050 | 08N/10W-19N04S | 2338.0 | 10-25-67 | 116.9 | 5551-1 | 5010 |
| 0 (4)11#-104033 | 2374.0 | 3-13-68 | 214.3 | 2182.5 | 5050 5010 | 08N/10W-19U01S | 2342.0 | 3-06-68 10-25-67 | 114.8 | 2223.2 | 5010 |
| 07N/11W-134015 | 2434.0 | 10-23-67 3-13-68 | 292.0 | 2142.0 | 5010 | 08N/10W-23F015 | 2350.0 | 10-25-67 | 106.0 | 2244.0 | 5010 |
| 07N/11W-17E015 | 2396.0 | 3-13-68 | 223.0 | 2173.0 | 5010 | | | 3-00-68 3-06-68 | (4) | | |
| 07N/11W-19Q015 | 2418.0 | 10-26-67 3-13-68 | 219.2(2) | 2198.8 | 5010 | 08N/10W-23F02S | 2350.0 | 3-06-68 | 108.1 | 2241.9 | 5010 |
| 07N/11W-21E015 | 2422.0 | 11-03-67 | 105.1 | 2316.9 | 5050 | 08N/10W-28601S | 2358.0 | 10-25-67 3-12-68 | 134.4 | 2223.6 | 5010 |
| | | 3-13-68 | 105.8 | 2316.2 | 5010 | 08N/11W-14R015 | 2317.0 | 10-25-67 | 94.2 | 2222.6 | 5010 |
| 07N/11W-28L01S 07N/11W-33N01S | 2448.0 | 3-12-68 10-26-67 | 137.3 301.2 | 2310.7 | 5010 | 08N/11W-15Q015 | 2307.0 | 3-07-68 | 94.5 89.7 | 2222.5 | 5010 |
| VIII 3511013 | 24.500 | 3-12-68 | 303.0 | 2170.0 | 30.0 | VOIN 111 134013 | 230110 | 3-07-68 | 88.4 | 2218.6 | 3010 |
| 07N/12W-13F015 | 2382.0 | 10-26-67 11-03-67 | 168.2 167.1 | 2213.8 | 5010 5050 | 08N/11W-18L015 | 2297.0 | 3-07-68 | (0) | | 5010 |
| •24/324-324e25 | 2205 0 | 3-27-68 | 165.4 | 2216.6 | 5010 | 08N/11W-18Q015 | 2298.0 | 3-07-68 | (0) | | 5010 |
| 07N/12W-13H025 | 2385.0 | 11-03-67 3-13-68 | 120.6 | 2264.4 | 5050 5010 | 08N/11W-22P015 | 2317.0 | 10-25-67 3-07-68 | 103.6 | 2213.4 | 5010 |
| 07N/12#-15F015 | 2348.0 | 3-27-68 | 142.1 | 2205.9 | 5010 | 08N/11W-23R015 | 2332.0 | 10-25-67 | 123.1 125.4 | 2208.9 | 5010 |
| 07N/12W-15F025 | 2354.0 | 10-27-67 3-27-68 | 158.0 149.4 | 2196.0 2204.6 | 5010 | 08N/11W-27R025 | 2341.0 | 10-25-67 | 161.9(2) | 2179.1 | 5010 |
| 07H/12#-18R02S | 2337.0 | 3-12-68 | 50.8 | 2286.2 | 5010 | | | 11-02-67 3-13-68 | 158.2 169.5(2) | 2182.8 | 5050 5010 |
| 07N/12#-19R015 | 2386.0 | 3-12-68 | 171.2 | 2214.8 | 5010 | 08N/11W-32E015 | 2340.0 | 10-26-67 3-13-68 | (1) 91.3 | 2248.7 | 5010 |
| 07N/12#-22K015 | 2407.0 | 3-27-68 | 201.1 | 2205.9 | 5010 | 08N/11W-34D02S | 2340.0 | 10-25-67 | 151.2(1) | 2188.8 | 5010 |
| 07N/12W-25H015 | 2455.0 | 10-26-67 3-12-68 | 246.9 246.3 | 2208.1 2208.7 | 5010 | | | 11-02-67 3-13-68 | 152.7 147.4 | 2187·3 2192·6 | 5050 5010 |
| 07N/12W-28P015 | 2447.0 | 10-27-67 3-12-68 | 241.4 238.1 | 2205.6 | 5010 | 08N/11W-34R02S | 2358.0 | 10-25-67 3-13-68 | 171.2 178.8(2) | 2186.8 | 5010 |
| 07N/12W-29F025 | 2415.0 | 3-27-68 | 207.0 | 2208.0 | 5010 | 08N/12W-02Q015 | 2283.0 | 10-26-67 | 40.4 | 2242.6 | 5010 |
| 07N/12#-34N015 | 2523.0 | 3-12-68 | 303.2 | 2219.8 | 5010 | | | 3-07-68 | 35.9 | 2247.1 | |
| 07N/13W-03E01S | 2381.0 | 11-03-67 3-15-68 | 200.0 | 2181.0 | 5050 5010 | 08N/12W-14R01S 08N/12W-20H02S | 2291.0 | 3-07-68 | 56.6 68.9 | 2234.4 | 5010 |
| 07N/13W-06A06S | 2433.0 | 11-03-67 | 169.4 | 2263.6 | 5050 | 0011/15#-500053 | 231143 | 11-01-67 | 79.2 67.3 | 2238.3 | 5050 5010 |
| | | 3-14-68 | 167.7 | 2265.3 | 5010 | 08N/12W-22M015 | 2302.0 | 10-26-67 | 61.5 | 2240.5 | 5010 |
| 07N/13W-16A03S | 2367.0 | 11-02-67 3-12-68 | 209.7 | 2157•3 | 5050 5010 | | | 11-01-67 3-07-68 | 90.4 | 2211.6 | 5050 5010 |
| 07N/13W-21A015 | 2360.0 | 11-03-67 3-12-68 | 40.9 | 2319.1 2319.3 | 5050 5010 | 08N/12W-30K01S | 2324.0 | 10-26-67 3-27-68 | 101.1 93.5 | 2222.9 | 5010 |
| 07N/13#-34801S | 2433.0 | 11-03-67 | (1) | | 5050 | 08N/12W-319025 | 2322.0 | 11-02-67 | 42.8 | 2279.2 | 5050 |
| 07N/14W-07H015 | 2795.0 | 3-12-68 | 346.9 16.3 | 2086.1 | 5010 | 08N/13H-055015 | 2440.0 | 3-14-68 | 52+0 322+5 | 2270.0 | 5010 5050 |
| 014114#-014012 | 2193.0 | 12-11-67 | 14.9 | 2780.1 2780.6 | 2020 | 08N/13W-05E015 | 2440.0 | 3-14-68 | 270.5 | 2169.5 | 5010 |
| | | 2-07-68 2-27-68 | 14.5 | 2780.5 2780.5 | | 08N/13W-09K01S | 2412.0 | 11-01-67 3-14-68 | 221.4 | 2190.6 | 5050 5010 |
| | | 3-28-68 4-30-68 | 14.9 15.5 | 2780.1 2779.5 | | 08N/13W-14J01S | 2370.0 | 11-01-67 | 139.4 | 2230.6 | 5050 |
| 1 | | 5-29-68 7-02-68 7-30-68 | 16.8 16.5 | 2779.0 2778.2 2778.5 | | 08N/13W-20H015 | 2430.0 | 3-27-68 | 139.7 | 2230.3 | 5010 |
| | | 9-11-68 | 16.7 | 2778.3 | | 00H7 13W-20B013 | 243010 | 3-14-68 | iii | | 5010 |
| 07N/14W-10F01S | 2557.0 | 3-12-68 | 316.0 | 2241.0 | 5010 | 08N/13M-23M02S | 2376.0 | 11-01-67 3-27-68 | 78.3 77.0 | 2297•7 2299•0 | 5050 5010 |
| 07N/14W-13A015 | 2467.0 | 3-12-68 | 289.2(4) | 2177.8 | 5010 | 08N/13W-34P03S | 2365.0 | 11-02-67 | 75.1 | 2269.9 | 5050 |
| 08N/09W-06D015 | 2293.0 | 3-06-68 10-24-67 | 36.3 92.0 | 2256.7 | 5010 | | | 3-14-68 3-18-68 | (1) | | 5010 |
| A200 4A4 .A40A13 | 234410 | 3-06-68 | 92.5 | 2207.5 | 3414 | 06N/13W-36L01S | 2340.0 | 11-02-67 3-27-68 | 126.6 130.5 | 2213.4 | 5050 5010 |
| 08N/10W-01F015 | 2303.0 | 3-06-68 | (0) | | 5010 | 08N/14W-15G01S | 2525.0 | 11-03-67 | (3) | | 5050 |
| 250NS0-#01\N80 | 2310.0 | 3-06-68 3-06-68 | (0) | | 5010 | 08N/14W-36E01S | 2488.0 | 3-27-68 | (1) | 2196.3 | 5010 |
| 08N/10W-08R03S | 2318.0 | 10-24-67 | 66.9 | 2251.1 | 5010 | 09N/08W-06H01S | 2367.0 | 10-25-67 | 151.6 | 2235.4 | 5010 |
| | | 12-07-67 1-30-68 | 66.8 | 2251.3 | | | | 3-06-68 | 150.5 | 2236.5 | |
| | | 1-30-68 3-06-68 | 66.8 | 2251.2 | | 09N/08W-06H025 | 2395.0 | 10-25-67 3-06-68 | 166.7(1) 162.0 | 2228·3 2233·0 | 5010 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|---|--|----------------------------------|----------------------------------|---|--|---|--|-----------------------------|
| | | | ANTELOPE HYD | RO UNIT | | W-26. | 00 | | | | |
| ANTELOPE H | | NIT HYDRO SUBA | | w-26.A0 | W-26.A5 | ANTELOPE I | HYDRO SUBUI | NIT HYDRO SUBA | REA | W-26.A0 | w=26.A5 |
| 09N/08W-06J015 | 2300.0 | 3-06-68 | 166.6 | 2133.4 | 5010 | 09N/10W-25M015 (CONT.) | 2269.4 | 7-23-68 8-19-68 9-04-68 | 12.8 13.2 13.0 | 2256.6 2256.2 2256.4 | 5010 |
| 09N/09W-02Q015 | 2274.8 | 3-06-68 | (0) | | 5010 | 09N/10W-28F025 | 2290.0 | 3-05-68 | 63.3 | 2226.7 | 5010 |
| 09N/09W-03F015 | 2270.8 | 4-11-68 5-06-68 | 49.3 49.2 | 2221.5 2221.6 | 5010 | 09N/10W-34D015 | 2285.0 | 3-05-68 | (0) | 222011 | 5010 |
| | | 6-04-68 7-24-68 | 49.4 | 2221.4 | | 09N/10W-34H015 | 2285.0 | 10-24-67 | 63.7 | 2221.3 | 5010 |
| | | 8-19-68 9-04-68 | 49.6 | 5551.5 | | 0 x 10 x 34 x 10 x 3 | 220310 | 12-08-67 1-30-68 3-05-68 | 61.2 58.1 58.6 | 2223.8 2226.9 2226.4 | 3010 |
| 09N/09W-04E015 | 2272.6 | 10-20-67 | 34 • 1 34 • 4 | 2238.5 2238.2 | 5010 | 09N/11W-21N01S | 2274.4 | 10-20-67 | 8.9 | 2265.5 | 5010 |
| | | 5-06-68 6-04-68 | 34.5 34.5 | 2238.1 2238.1 | | | | 4-01-68 5-06-68 | 4.9 5.1 | 2269.5 | |
| | | 7-24-68 | 34.7 | 2237.9 | | | | 6-03-68 | 5.3 | 2269.1 | |
| | | 8-19-68 9-04-68 | 34.7 34.8 | 2237.9 | | | | 7-23-68 8-16-68 | 5.5 5.5 | 2268.9 2268.9 | |
| AON (AON - A(EA) E | 2200 2 | | | | E010 | | | 9-04-68 | 5.6 | 2268.8 | |
| 09N/09W-06E015 | 2290.2 | 3-05-68 | 46.1 | 2244.1 | 5010 | 09N/11W-36L015 | 2290.0 | 3-06-68 | 71.1 | 2218.9 | 5010 |
| 09N/09W-10R015 | 2280.0 | 5-08-68 | 52.9 | 2227.1 | 5010 | 09N/12W-21D035 | 2350.0 | 10-26-67 | 97.3 | 2252.7 | 5010 |
| 09N/09W-12F015 | 2288.8 | 3-05-68 | (0) | | 5010 | | | 10-31-67 3-21-68 | 97.1 95.0 | 2252.9 | 5050 5010 |
| 09N/09W-13N015 | 2350.2 | 3-06-68 3-07-68 | 118.0(4) | 2232.2 | 5010 | 09N/12W-23N015 | 2294.0 | 10-26-67 3-07-68 | 47.2 46.2 | 2246.8 | 5010 |
| 09N/09W-14P025 | 2283.5 | 3-06-68 | (0) | | 5010 | 09N/12W-31N015 | 2347.2 | 10-27-67 | 124.5 | 2222.7 | 5010 |
| 010L61-#60/N60 | 2297.0 | 3-06-68 3-07-68 | 58.2(1) | 2238.8 | 5010 | | | 11-01-67 3-27-68 | (3) 115•2 | 2232.0 | 5050 5010 |
| 09N/09W-17R01S | 2275.0 | 10-20-67 | 46.1 | 2228.9 | 5010 | 09N/12W-35N015 | 2295.0 | 10-26-67 3-07-68 | 33.5 33.5 | 2261.5 2261.5 | 5010 |
| 09N/09#-18C015 | 2280.3 | 10-24-67 3-05-68 | (1) 193.6(1) | 2086.7 | 5010 | 09N/13W-14Q015 | 2442.0 | 3-27-68 | 188.4 | 2253.6 | 5010 |
| 09N/09W-20A015 | 2269.0 | 4-10-68 5-06-68 6-03-68 | 1.0 1.7 49.3 | 2268.0 2267.3 2219.7 | 5010 | 09N/13W-17R01S | 2450.0 | 11-01-67 3-14-68 | 170.1 160.6 | 2279.9 2289.4 | 5050 5010 |
| | | 7-23-68 8-19-68 9-04-68 | 50.5 50.5 50.7 | 2218.5 2218.5 2218.3 | | 09N/14W-27R01S | 2550.0 | 10-31-67 3-27-68 | 307.8 310.3 | 2242 • 2 2239 • 7 | 5050 5010 |
| 09N/09W-23B01S | 2319.9 | 3-06-68 | (0) | | 5010 | 10N/09W-28K015 | 2275.0 | 10-20-67 | (4) | | 5010 |
| 09N/09W-27H025 | 2280.0 | 3-06-68 | 48.3 | 2231.7 | 5010 | 10N/09W-31C015 | 2280.0 | 10-24-67 3-05-68 | 38 _* 5 | 2241.5 | 5010 |
| | | | | | | 100/004-3/4016 | 2275 0 | | | 2225 0 | E010 |
| 09N/09W-29M015 | 2269.1 | 10-20-67 4-10-68 | 45.0 47.6 | 2224 • 1 2221 • 5 | 5010 | 10N/09W-34K015 | 2275.0 | 10-20-67 | 49.1 | 2225.9 | 5010 |
| | | 5-06-68 6-03-68 7-23-68 8-19-68 | 48.8 48.8 49.0 49.0 | 2220.3 2220.3 2220.1 2220.1 | | 10N/09W-36G01S | 2282.4 | 3-06-68 OC HYDRO SU | (0) | | 5010 w=26.A6 |
| A00./10H A00015 | 2272.4 | 9-04-68 | 49.2 | 2219.9 | 5010 | 201/00H 04D035 | | | | 2104 0 | |
| 09N/10W-08P015 | 2372.0 | 10-24-67 | 84.4 | 2287.6 | 5010 | 10N/09W-04D015 | 2304.0 | 4-18-68 10-23-67 12-07-67 1-29-68 | 107.1 110.2(2) 106.9 | 2196.9 2193.8 2197.1 | 5010 |
| 09N/10#-12R015 | 2280.0 | 10-24-67 12-08-67 1-30-68 3-05-68 | 63.7 61.9 60.6 60.8 | 2216.3 2218.1 2219.4 2219.2 | 5010 | 10N/09W-04D025 | 2306.9 | 3-04-68 | 106.6 108.7(2) 123.7(1) | 2197.4 2195.3 2183.2 | 5010 |
| | | | • | | | 104709#-040023 | 230049 | 3-04-68 | 127.3(1) | 2179.6 | 3010 |
| 09N/10W-16C015 | 2333.0 | 10-24-67 | 71.4 | 2261.6 | 5010 | | | 3-06-68 | 110.7 | 2196 • 2 2188 • 7 | |
| 09N/10W-16C025 | 2328.0 | 10-24-67 3-05-68 | 100.2 | 2227.8 | 5010 | 10N/09W-05801S | 2290.0 | 10-23-67 3-04-68 3-06-68 | 84.6 111.8(1) 81.7 | 2205.4 2178.2 2208.3 | 5010 |
| 09N/10W-16M015 | 2325.0 | 10-24-67 3-05-68 | 90.5 | 2234.5 | 5010 | 10N/09W-05R015 | 2272.6 | 10-20-67 4-11-68 | 72.3 71.7 | 2200.3 | 5010 |
| 09N/10W-16P015 | 2322.0 | 10-24-67 3-05-68 | 85.7 85.4 | 2236.3 2236.6 | 5010 | | | 5-08-68 6-04-68 7-24-68 | 71.9 72.3 73.1 | 2200.7 2200.3 2199.5 | |
| 250F22-M01/N60 | 2285.0 | 3-05-68 | (0) | | 5010 | | | 8-19-68 9-04-68 | 73.6 73.8 | 2199.0 2198.8 | |
| 09N/10W-24C015 | 2285.0 | 10-24-67 3-05-68 | 202.8(1) | 2082.2 | 5010 | 10N/09W-07A02S | 2276.9 | 10-23-67 3-04-68 | 73.2 73.4 | 2203•7 2203•5 | 5010 |
| 09N/10W-24E015 | 2260.0 | 10-24-67 3-05-68 | (1) | | 5010 | 1AN/AGH-1/6615 | 2275 ^ | 4-15-68 | (0) | | 5010 |
| 09N/10W-24F01S | 2281.2 | 10-24-67 3-05-68 | 85.1 | 2196.1 | 5010 | 10N/09W-16P01S 10N/09W-20E015 | 2275.0 | 4-11-68 | 47.3 | 2223.9 | 5010 |
| 09N/10W-24G015 | 2280.0 | 10-24-67 3-05-68 | 135+1(1) 154+5(1) | 2144.9 2125.5 | 5010 | | | 5-08-68 6-04-68 7-24-68 | 47.3 47.3 47.4 | 2223.9 2223.8 2223.8 | |
| 09N/10W-24N015 | 2273.0 | 3-05-68 | (0) | | 5010 | | | 8-19-68 9-04-68 | 47.9 47.4 | 2223.8 | |
| 09N/10W-25M015 | 2269.4 | 10-20-67 4-10-68 | 15.4 12.0 | 2254 • 0 2257 • 4 | 5010 | 10N/09w-20F015 | 2275.0 | 10-20-67 | 47.3 | 2227•7 | 5010 |
| | | 5-06-68 6-03-68 | 12.3 | 2257.1 2257.0 | | 10N/09W-24A025 | 2287.0 | 10-23-67 3-04-68 | 75.3 75.4 | 2211.7 | 5010 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|------------------------|---|---|--|--|--------------------------------------|---------------------------|---|----------------------------------|---|--|-----------------------------|
| | | <u> </u> | ANTELOPE HY | DRO UNIT | | ₩-26 • | 00 | <u> </u> | | .11 | - |
| ANTELOPE | HYDRO SUE | BUNIT JRUC HYDRO S | UBAREA | W-26.A0 | W-26.46 | | HYDRO SUBI | UNIT EK HYDRO SUI | BAREA | W-26.A0 | u=26.A8 |
| 11N/08W-20H01S | 2379.1 | 3-04-68 | (0) | | 5010 | 05N/09W-20K01S (CONT.) | 3177.0 | 7-09-68 8-06-68 9-03-68 | 187.3 187.6 | 2989.7 2989.4 | 1101 |
| 11N/08W-29K01S | 2351.8 | 3-04-68 | (0) | | 5010 | 05N/10W-03L01S | 2802.0 | 11-01-67 | 188.4 | 2988.6 | 5050 |
| 11N/08#-32G01S | 2342+1 | 10-23-67 3-04-68 | 134.4 134.6 | 2207.7 2207.5 | | | | 3-11-68 | (1) 93.6 | 2708.4 | 5050 5010 |
| 11N/08W-35D015 | 2382.0 | 3-04-68 3-05-68 | 247.3(1) (0) | 2134.7 | 5010 | 05N/10w-06N01S | 2777.2 | 10-09-67 10-09-67 11-15-67 | 117.7 117.5 116.2 | 2659.5 2659.7 2661.0 | 1101 5010 1101 |
| 11N/09W-17N01S | 2319.9 | 10-23-67 3-04-68 | 136.9 137.1 | 2183.0 2182.8 | 5010 | | | 11-15-67 1-09-68 1-09-68 | 116.0 115.1 114.9 | 2661.2 2662.1 2662.3 | 5010 1101 5010 |
| 11N/09W-24A015 | 2348.8 | 3-04-68 | 148.5 | 2200.3 | 5010 | | | 2-19-68 | 114.6 | 2662.6 2662.8 | 1101 5010 |
| 11N/09W-30H015 | 2298.3 | 3-04-68 | (0) | | 5010 | | | 3-12-68 3-12-68 | 114.5 | 2662.7 2662.9 | 1101 5010 |
| 11N/09W-30N015 | 2328.0 | 10-23-67 | 122.6 | 2205.4 | 5010 | | | 4-08-68 | 114.5 114.3 | 2662.7 | 1101 |
| | | 3-04-68 4-18-68 | 124.5 126.7 | 2203.5 2201.3 | | | | 5-14-68 5-14-68 | 114.8 | 2662.4 2662.6 | 5010 1101 |
| 11N/09W-32001S | 2302.5 | 10-23-67 | 132.8(1) | 2169.7 | 5010 | | | 6-13-68 6-13-68 | 115.4 | 2661.8 | 5010 1101 |
| | | 3-04-68 3-06-68 | 134.9(1) | 2167.6 2193.9 | | | | 7-09-68 | 115.2 | 2662.0 2660.2 | 5010 1101 |
| 11N/09W-36A015 | 2323.8 | 3-04-68 | (0) | 217317 | 5010 | | | 7-09-68 8-06-68 | 116.8 | 2660.4 2657.4 | 5010 |
| 11N/09W-36R01S | 2312.5 | 3-04-68 | (0) | | 5010 | AEN/10H-140A16 | 2022 0 | 9-03-68 | 118.1 | 2659.1 | |
| | 23,243 | 3 04 00 | (0) | | 2010 | 05N/10W-16P015 | 3023.0 | 11-01-67 | 253.0 | 2770.0 | 5050 |
| | BUTTES H | YDRO SUBAREA | • | | W-26.A7 | | 2848.0 | 11-02-67 3-11-68 | 211.3 | 2636.7 2638.6 | 5050 5010 |
| 05N/11#-01H015 | 2738.5 | 11-01-67 3-11-68 | 82.0 85.5 | 2656.5 2653.0 | 5050 5010 | 06N/09W-30F015 | 2758.0 | 11-02-67 3-11-68 | 35.6 40.5 | 2722•4 2717•5 | 505 0 5010 |
| 05N/11W-04E015 | 2695.0 | 11-15-67 4-08-68 | 157.7 168.6 | 2537.3 2526.4 | 1101 | | | | | | |
| 05N/11W-04R025 | 2755.0 | 11-01-67 3-11-68 | 175.3 174.2 | 2579.7 2580.8 | 5050 5010 | | | | | | |
| 05N/11W-07G015 | 2842.3 | 10-30-67 12-11-67 1-05-68 2-07-68 2-27-68 3-28-68 4-30-68 5-29-68 7-02-68 7-30-68 9-11-68 | 30.2 30.5 30.5 30.2 30.4 30.5 30.8 31.7 31.5 26.9 | 2812-1 2811-8 2811-8 2812-1 2809-4 2811-9 2811-8 2811-5 2810-6 2810-8 2815-4 | 5050 | · | | | | | |
| 05N/12W-12A02S | 2893.0 | 11-14-67 4-08-68 | 25.8 19.6 | 2867.2 2873.4 | 1101 | | | | | | |
| 05N/12W-14L015 | 3140.0 | 11-02-67 4-16-68 | 207.0 213.4 | 2933.0 2926.6 | 1101 | | | | | | |
| 06N/09W-04H02S | 2595.0 | 11-02-67 3-11-68 | 168.7 164.5 | 2426.3 2430.5 | 5050 5010 | | | | | | |
| 06N/09H-11N015 | 2666.0 | 11-02-67 3-11-68 | 166.9 168.6 | 2499.1 2497.4 | 5050 5010 | | | | | | |
| 06N/10W-180015 | 2595.0 | 11-02-67 3-12-68 | 205.6 | 2389.4 2393.1 | 5050 5010 | | | | | | |
| 06N/10W-20P01S | 2637.0 | 10-31-67 12-01-67 1-01-68 2-01-68 8-14-68 9-01-68 | 237.1 233.5 229.9 226.8 210.4 209.6 | 2399.9 2403.5 2407.1 2410.2 2426.6 2427.4 | 5050 | | | | | | |
| 06N/10W-22D01S | 2645.0 | 11-02-67 3-12-68 | 169.6 169.6 | 2475.4 2475.4 | 5050 5010 | | | | | | |
| 06N/10W-34D01S | 2706.0 | 11-02-67 3-11-68 | 127.4 127.4 | 2578.6 2578.6 | 5050 5010 | | | | | | |
| | ROCK CREE | K HYDRO SUBA | AREA | | W-26.A8 | | | | | | |
| 15N / 104 - 125 15 | 2000 | 11.61 | | | | | | | | | |
|)5N/09W-02E01S | 2900.0 | 11-01-67 | (9) | | 5050 | | | | | | |
| 05N/09W- 20K01S | 3177.0 | 10-09-67 11-01-67 1-09-68 2-19-68 3-11-68 3-12-68 4-06-68 5-14-68 6-13-68 | 196.2 187.4 187.2 187.2 187.7 199.2 186.6 187.0 | 2980.8 2989.6 2989.8 2989.8 2989.3 2977.8 2990.4 2990.0 2989.9 | 1101 5050 1101 5010 1101 | | | | | | |

| 105/42E-18R01M 2635.0 7-31-68 98.6 2536.4 5010 105/42E-20D01M 2600.0 7-31-68 89.7 2510.3 5010 105/42E-24L01M 2656.0 8-01-68 149.5 2506.5 5010 | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---|----------------------|---|---------|---|--|------|----------------------|---|------|---|--|----------------------------|
| 05/42E-18R01M 2635.0 7-31-68 98.6 2536.4 5010 05/42E-20D01M 2600.0 7-31-68 89.7 2510.3 5010 05/42E-24L01M 2656.0 8-01-68 149.5 2506.5 5010 | | | С | UDDEBACK HY | DRO UNIT | | w-27 | .00 | | | | |
| 05/42E-18R01M 2635.0 7-31-68 98.6 2536.4 5010 05/42E-20D01M 2600.0 7-31-68 89.7 2510.3 5010 05/42E-24L01M 2656.0 8-01-68 149.5 2506.5 5010 | 05/425-101 AIN | 2530.0 | 8-01-68 | 71.0 | 2459.0 | 5010 | | | | | | |
| 05/42E-24L01M 2656.0 8-01-68 149.5 2506.5 5010 | | | | | | | | | | | | |
| 05/42E-24L01M 2656.0 8-01-68 149.5 2506.5 5010 | | | | | | | | | | | | |
| | | | | | | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|----------------------------------|---|---|---|--|----------------------------------|-------------------|---|---|--|---|--------------------|
| | | , | OJAVE HYOR | 0 UNIT | | ¥-28.0 | 00 | | | | |
| EL HIRAGE | HYDRO SUE | BUNIT | | W-28.A0 | | UPPER MOJA | AVE HYDRO | SUBUNIT | | w-28.80 | |
| 05N/07W-09H01S | 3211-1 | 10-25-67 4-09-68 | 284.5 284.5 | 2926.6 2926.6 | 5010 | 02N/04W-07A01S | 3361.5 | 10-01-67 11-14-67 12-07-67 | 18.2 51.3 54.5 | 3343.3 3310.2 3307.0 | 5050 |
| 6N/06W-18P01S | 2894.3 | 1-10-68 4-26-68 | 51.8 | 2842.5 | 5100 | | | 1-30-68 1-31-68 2-03-68 | 54.8 54.5 52.0 | 3306.7 3307.0 3309.5 | |
| 6H/07¥-12H02S | 2860.0 | 10-25-67 4-09-68 | 13.2 | 2846.8 2846.0 | 5010 | | | 2-14-68 2-15-68 2-20-68 | 51.0 50.5 44.0 | 3310.5 3311.0 3317.5 | |
| 6N/07W-26R01S | 3005.0 | 1-10-68 4-26-68 | 124.3 125.4 | 2880.7 2879.6 | 5100 | | | 2-27-68 3-01-68 5-17-68 | 44.0 49.3 (7) | 3317.5 3312.2 | |
| 06N/07W-27N01S 07N/07W-27L01S | 3020.0 | 1-10-68 4-26-68 10-25-67 4-09-68 | 137.0 136.1 63.9 66.1 | 2883.9 2883.9 2771.1 2768.9 | 5100 | 02N/04W-07A04S | 4640.0 | 12-13-67 1-18-68 2-21-68 3-22-68 5-17-68 9-16-68 | (6) 31.6 28.1 25.6 30.3 78.0 | 4608.4 4811.9 4614.4 4609.7 4562.0 | 5050 |
| | > | | | | | 02N/04W-07H02S | 3260.0 | 12-13-67 1-18-68 2-21-68 3-22-68 4-24-68 7-01-68 7-12-68 7-29-68 8-06-68 8-13-68 8-13-68 8-13-68 8-13-68 8-13-68 | 7.7 7.6 7.0 7.4 7.3 8.2 7.0 17.5 39.0 45.5(3) 45.5(3) 67.5 69.5 69.5 74.4 86.5 84.5(3) | 3272.3 3272.4 3273.0 3272.6 3272.7 3271.8 3273.0 3262.5 324.5 3234.5 3212.5 3212.5 3213.6 3193.5 | 5050 |
| | | | | | | 02N/04W-07J02S | 4095.0 | 12-13-67 1-18-68 2-21-68 3-22-68 4-24-68 6-21-68 7-01-68 8-23-68 9-01-68 9-15-68 9-19-68 | 79.0 149.2 131.9 132.5 131.7 134.5 136.5 137.0 136.0(5) 136.5(5) | 4016.0 3945.8 3963.1 3962.5 3963.3 3960.5 3958.5 3958.0 3958.5 3958.5 | 5050 |
| | | | | | | 02N/04W-18R01S | 5100.0 | 1-18-68 2-21-68 3-22-68 4-24-68 7-03-68 8-23-68 9-16-68 | 26.0 6.2 11.5 21.0 24.9 27.5 (7) | 5074.0 5093.8 5088.5 5079.0 5075.1 5072.5 | 5050 |
| | | | | | | 02N/04¥-20K015 | 4880.0 | 12-13-67 1-18-68 2-21-68 3-22-68 4-24-68 7-03-68 | 18.5 20.8 20.0 19.8 21.8 | 4861.5 4859.2 4860.0 4860.2 4858.2 4879.2 | 5050 |
| | | | | | | 02N/04W-20L02S | 4880.0 | 12-13-67 1-18-68 2-21-68 3-22-68 4-24-68 7-03-68 8-23-68 9-16-68 | 13.0(3) 14.7 14.9 14.7 16.2 17.2 17.5 21.4 | 4867.0 4865.3 4865.1 4865.3 4863.8 4862.8 4862.8 | 5050 |
| | | | | | | 02N/04W-20Q02S | 5330.0 | 12-13-67 1-18-68 2-21-68 3-22-68 4-24-68 7-03-68 9-16-68 | 103.2(6) 57.2(3) 156.0 166.7 165.2 165.9 (7) | 5226.8 5272.8 5174.0 5161.3 5164.8 5144.1 | 5050 |
| | | | | | | 03N/03W-06E02S | 2940.0 | 10-26-67 4-10-68 | 22.3 5.0 | 2917•7 2935•0 | 5010 |
| | | | | | | 03N/04W-13802S | 3005.3 | 1-08-68 | 74.9 73.5 | 2930.4 2931.8 | 5100 |
| | | | | | | 04N/03W-01M01S | 3037.0 | 1-08-68 | 223.3 224.3 | 2813.7 2812.7 | 5100 |
| | | | | | | 04N/03W-06D02S | 2870.0 | 12-06-67 4-26-68 | 66.2 | 2803.8 2803.4 | 5100 |
| | | | | | | 04N/03W-07P02S | 2868.5 | 12-06-67 4-26-68 | 39·1 41·2 | 2829•4 2827•3 | 5100 |
| | | | | | | 04N/03W-10R015 | 3090.0 | 10-26-67 | 272.7 | 2817.3 | 5010 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|-------------------------|---|---|---|--|----------------------------------|----------------------|---|---------------------------------|---|--|----------------------------|
| | | | OJAVE HYDRO | UNIT | | W-28. | 00 | | | - | |
| UPPER MOJA | AVE HYDRO | SUBUNIT | | w-28.80 | | UPPER MOJ | AVE HYDRO | SUBUNIT | | W-28.B0 | |
| 04N/03W-10R01S | 3090.0 | 4-10-68 | 271.2 | 2818.8 | 5010 | 07N/04W-30C01S | 2561.5 | 10-25-67 12-06-67 4-11-68 | 61.0 60.2 59.4 | 2500.5 2501.3 2502.1 | 5010 5100 5010 |
| 04N/03W-18E015 | 2866.6 | 10-26-67 4-10-68 | 40.3 | 2826.3 2822.2 | 5010 | 07N/05W-07N01S | 2780.0 | 4-30-68 | 59.3 146.4 | 2502.2 | 5100 |
| 04N/04W-010025 | 2827.0 | 4-10-68 | 19.9 | 2807.1 | 5010 | | | 4-10-68 | 145.8 | 2634.2 | |
| 4N/05W-22H015 | 3551.9 | 11-17-67 | 697.3 | 2854.6 | 5010 | 07N/05W-15P01S | 2705.0 | 10-23-67 4-10-68 | 132.1 DKY | 2572.9 | 5010 |
|)5N/02 V-33 N015 | 3030.0 | 12-02-67 3-02-68 6-08-68 8-31-68 | 170.2 169.2 170.3 170.9 | 2859.8 2860.8 2859.7 2859.1 | 5713 | 07N/05W-22N02S | 2715.0 | 10-23-67 4-10-68 | 88.6 88.6 | 2626•2 2626•4 | 5010 |
| 5N/03W-03D02S | 2920.0 | 1-08-68 | 118.9 | 2801·1 2799·7 | 5100 | 08N/04W-31R01S | 2449.0 | 10-25-67 4-11-68 | 28.7 23.9 | 2420.3 2425.1 | 5010 |
| 5N/03#-13D015 | 2930.0 | 1-08-68 | 103.3 | 2826.7 2826.4 | 5100 | | | | | | |
| 5N/03W-14G01S | 2916.0 | 10-26-67 | 93.1 93.1 | 2822.9 2822.9 | 5010 | | | | | | |
| 5N/03W-19E015 | 2875.0 | 10-26-67 4-10-68 | 101.0 | 2774.0 2774.3 | 5010 | | | | | | |
| 05N/03W-24N015 | 2927.7 | 1-08-68 4-26-68 | 108.6 108.6 | 2818.9 2819.1 | 5100 | | | | | | |
|)5N/03W-35N015 | 2984.0 | 1-08-68 4-26-68 | 168.3 168.0 | 2815.7 2816.0 | 5100 | | | | | | |
| 5N/04w-04Q03S | 2708.0 | 10-25-67 4-09-68 | 7.3 6.7 | 2700.7 2701.3 | 5010 | | | | | | |
| 05N/04W-11P015 | 2788.3 | 10-25-67 4-09-68 | 57.6(4) 57.3(4) | 2730.7 2731.0 | 5010 | | | | | | |
| 05N/04W-21E01S | 2890.0 | 10-25-67 4-09-68 | 115.4 | 2774.6 | 5010 | | | | | | |
| 5N/04W-36N015 | 2827.0 | 4-10-68 | 23.8 | 2803.2 | 5010 | | | | | | |
|)5N/05W-04C01S | 2945.0 | 10-25-67 4-09-68 | 133.8 133.2 | 2811.2 2811.8 | 5010 | | | • | | | |
| 05N/05W-22E02S | 3121.0 | 10-25-67 4-09-68 | 316.4 313.7 | 2804.6 2807.3 | 5010 | | | | | | |
| 05N/06W-12N015 | 3100.0 | 10-25-67 4-09-68 | 182.8 182.6 | 2917.2 2917.4 | 5010 | | | | | | |
| 06N/03W-09E04S | 3085.0 | 1-09-68 5-01-68 | 31.2 34.5 | 3053.8 3050.5 | 5100 | | | | | | |
| 06N/03W-28R015 | 2968.0 | 10-26-67 4-09-68 | 175.1 173.2 | 2792.9 2794.8 | 5010 | | | | | | |
| 06N/04W-06E06S | 2580.0 | 10-25-67 4-11-68 | 45.1 44.2 | 2534.9 2535.8 | 5010 | | | | | | |
| 06N/04W-18P0ZS | 2610.0 | 10-25-67 4-11-68 | 11.2 10.3 | 2598.8 2599.7 | 5010 | | | | | | |
| 06N/04W-32G045 | 2750.0 | 10-25-67 4-11-68 | 45+1 46+3 | 2704.9 2703.7 | 5010 | | | | | | |
| 06N/05W-08F01S | 2780.0 | 10-23-67 4-10-68 | 78.1 80.8 | 2701.9 2699.2 | 5010 | | | | | | |
| 06N/05W-09B01S | 2780.0 | 10-23-67 4-10-68 | 96.7 98.5 | 2683.3 2681.5 | 5010 | | | | | | |
| 06N/05W-19C015 | 2820.0 | 10-23-67 4-10-68 | 65.4 64.8 | 2754.6 2755.2 | 5010 | | | | | | |
| 06N/05W-28F01S | 2875.6 | 1-10-68 4-26-68 | 120.6 | 2755.0 2754.5 | 5100 | | | | | | |
| 06N/05W-29H015 | 2880.0 | 10-23-67 4-10-68 | 104.5 104.3 | 2775.5 2775.7 | 5010 | | | | | | |
| 06N/05W-30R01S | 2880.0 | 10-23-67 4-10-68 | 106.5 106.3 | 2773.5 2773.7 | 5010 | | | | | | |
| 06N/05W-32R025 | 2945.0 | 1-10-68 4-26-68 | 130.0 129.5 | 2815.0 2815.5 | 5100 | | | | | | |
| 06N/06W-14P035 | 2835.0 | 10-25-67 | 45.7 46.3 | 2789.3 2786.7 | 5010 | | | | | | |
| 06N/06W-21A01S | 2860.0 | 1-10-68 4-26-68 | 63.8(1) 60.4 | 2796.2 2799.6 | 5100 | | | | | | |
| 07N/04#-180015 | 2475.0 | 10-25-67 4-11-68 | 14.6 12.0 | 2460.4 | 5010 | | | | | | |

| | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL Number | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | | HUJAVE HYDRO | UNIT | | W-28. | 00 | | | | |
| MIDDLE NO. | JAVE HYDRO | SUBUN1T | | M-58 - C0 | | HARPER HY | | T TURO SUBAREA | | W-58.00 | w-28.0 |
| 08N/01W-29F01S | 2869.2 | 1-09-68 5-01-68 | 92.8 97.6(1) | 2776.4 2771.6 | 5100 | 10N/04W-10D01S | 2135.0 | 10-23-67 4-11-66 | 164.1 163.7 | 1950.9 1951.3 | 5010 |
| 08N/03w-07N03S | 2340.0 | 12-06-67 4-30-68 | 27.1 31.7 | 2312.9 2308.3 | 5100 | 10N/05W-03J01S | 2245.0 | 10-23-67 4-11-68 | 227 . 5 227 . 6 | 2017.5 2017.4 | 5010 |
| 08N/04W-12Q015 08N/04W-20N015 | 2329.0 | 4-11-68 1-10-68 | 15.6 | 2313.4 | 5010 | 10N/06W-05E03S | 2970.5 | 10-23-67 4-10-68 | 207.4 | 2763.1 2765.8 | 5010 |
| 08N/04W-21F02S | 2385.0 | 4-30-68 | 24.9 28.0 | 2382.8 2379.7 2377.5 | | 11N/03W-07D01S | 2065.0 | 10-23-67 | 64.5 | 2000.5 | 5010 |
| 08N/04W-30E01S | 2470.0 | 4-11-68 | 7.7 57.4 | 2377.3 | | 11N/03W-28R02S | 2075.0 | 5-03-68 | 38.8 | 2002.2 | 5010 |
| | | 4-30-68 | 60.2 | 2409.8 | | | | 12-07-67 4-11-68 5-02-68 | 43.1 39.6 41.9 | 2031.9 2035.2 2033.1 | 5100 5010 5100 |
| 09N/02W-04D02S | 2160.0 | 12-07-67 5-02-68 12-06-67 | 58.3(6) 54.9 124.8 | 2101.7 2105.1 2168.2 | 5100 | 11N/03W-30A01S | 2030.8 | 10-23-67 4-11-68 7-18-68 | 2.7 2.0 1.8 | 2028.1 2028.8 2029.0 | 5010 |
| 09N/02W-34D01S | 2450.0 | 5-02-68 | 125.6 | 2167.4 | 5100 | 11N/03W-30A02S | 2033.0 | 10-23-67 | 2.1 | 2030.9 | 5010 |
| 09N/03W-11N015 | 2209.0 | 5-02-68 | 125.9 | 2324.1 | 5100 | 11N/03W-30J01S | 2033.0 | 7-18-68 | 2.2 | 2030.8 | 5100 |
| 09N/03W-13R01S | 2245.8 | 4-30-68 | 53.7 | 2155.3 | 5010 | 11N/03W-30J02S | 2030.8 | 4-30-68 | 2.2 | 2032.5 | 5100 |
| 09N/03W-27L025 | 2250.0 | 4-11-68 | 87.7 | 2157.3 | 5010 | 11N/03W-32R01S | 2064.0 | 4-30-68 | 2.0 | 2028.8 | 5100 |
| 09N/03W-27L045 | 2260.0 | 10-25-67 | 11.6 | 2248.4 2246.4 | 5010 | 11N/04W-04R01S | 2036.0 | 5-02-68 | 17.2(1) | 2046.8 | 5010 |
| 09N/03W-28A03S | 2245.0 | 1-10-68 | 32.0 38.5(2) | 2213.0 | 5100 | IIIV 048-04K012 | 2030.0 | 4-11-68 7-03-68 | 41.5 38.1 | 1994.5 | 3010 |
| 10N/02W-19P01S | 2216.0 | 12-07-67 5-02-68 | 104.4 | 2111.6 | 5100 | 11N/04W-06H01S | 2060.6 | 10-23-67 4-11-68 7-17-68 | 65.4 67.9 66.2 | 1995.2 1992.7 1994.4 | 5010 |
| 10N/02W-32K01S | 2170.0 | 12-07-67 5-02-68 | 56.5 56.6 | 2113.5 2113.4 | 5100 | 11N/04W-19H01S | 2039.1 | 12-07-67 4-30-68 | 116.0 122.4(4) | 1923.1 1916.7 | 5100 |
| 10N/03W-10R01S | 2135.0 | 10-23-67 4-11-68 | 64.6 65.3 | 2070.4 2069.7 | 5010 | 11N/04W-19L015 | 2055.0 | 10-23-67 4-11-68 | 162.6 155.9 | 1892.4 | 5010 |
| 10N/03W-15H02S | 2145.0 | 12-07-67 5-02-68 | 69.5 | 2075.5 | 5100 | 11N/04W-28N02S | 2044.0 | 12-07-67 4-30-68 | 102.5(1) | 1941.5 1925.6 | 5100 |
| 10N/03W-27001S | 2164.6 | 12-07-67 5-02-68 | 62.4 62.6 | 2102·2 2102·0 | 5100 | 11N/04W-29R01S | 2045.0 | 10-23-67 4-11-68 7-11-68 | 115.9 126.6 133.5 | 1929 • 1 1918 • 4 1911 • 5 | 5010 |
| 10N/03W-27R01S | 2185.0 | 12-07-67 5-02-68 | 113.4 113.9 | 2071.6 2071.1 | 5100 | 11N/04W-30P01S | 2095.0 | 10-23-67 4-11-68 | 170.9 166.5 | 1924 · 1 1928 · 5 | 5010 |
| 10N/03W-29M01S | 2206.0 | 1-10-68 4-30-68 | (2) 74.0(1) | 2132.0 | 5100 | 11N/05W-13H01S | 2036.2 | 7-12-68 | 172.5 | 1922.5 | 5100 |
| 210FE-4E0/NO1 | 2230.0 | 10-23-67 4-11-68 | 86.9 87.2 | 2143+1 2142+8 | 5010 | 325/43E-28Q01M | 2277.0 | 4-30-68 | 98.8 FLOW | 1937.4 | 5100 |
| 10N/03W-35N01S | 2212.0 | 10-23-67 4-11-68 | 104.7 104.7 | 2107.3 2107.3 | 5010 | 3237430 2040111 | 227740 | 4-30-68 | FLOW | | 3100 |
| 10N/03W-36J02S | 2180.0 | 12-07-67 5-02-68 | 76.3 76.9 | 2103.7 2103.1 | 5100 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | м | UJAVE HYDRO | UNIT | | W-28 • I | 00 | | | | |
| LOWER MUJ | AVE HYURD | SUBUNIT | | W-28.E0 | | TROY HYDRO | | O SUBAREA | | W-28.F0 | w-28.F2 |
| 9N/01E-03H01S | 1948.0 | 12-08-67 5-02-68 | 94.9(1) | 1853.1 | 5100 | 08N/03E-04B035 | 1819.6 | 12-08-67 5-02-68 | 12.0 11.6 | 1807.6 1808.0 | 5100 |
| 9N/01E-13E01S | 1947.7 | 12-06-67 5-02-68 | 99.2 96.8 | 1848.5 1850.9 | 5100 | 08N/04E-07E015 | 1803.0 | 10-24-67 | 27.4 40.4(1) | 1775.6 1762.6 | 5010 |
| 9N/01E-13E025 | 1949.6 | 10-24-67 12-06-67 3-11-68 | 97.4 97.3 97.7 | 1852.2 1852.3 1851.9 | 5010 5100 5010 | 08N/04E-12L015 09N/03E-19E015 | 1809.9 | 10-24-67 | 33.1 18.8 | 1776.8 | 5010 5100 |
| | | 5-02-68 6-18-68 | 98.4 98.6 | 1851.2 1851.0 | 5100 5010 | | | 5-02-68 | 19.9 | 1840.2 | |
| 9N/02E-03G02S | 1860.0 | 12-08-67 | 11.3 | 1848.7 | 5100 | 09N/03E-19P01S | 1856.8 | 10-24-67 3-14-68 4-10-68 | 18•2 18•2 | 1838.6 1838.6 1837.6 | 5010 |
| 9N/02E-20Q01S | 1921.4 | 10-24-67 12-06-67 3-14-68 | 73.6 73.3 73.4 | 1847.8 1848.1 1848.0 | 5010 5100 5010 | 09N/03E-29G02S | 1850.0 | 12-06-67 5-02-68 | 19.2 15.0 (1) | 1835.0 | 5100 |
| 9N/03E-03D02S | 1818.0 | 5-02-68 | 73.1 55.4 | 1848.3 | 5100 5010 | 09N/03E-34D03S | 1828.8 | 12-06-67 5-02-68 | 45.8 46.3 | 1783.0 1782.5 | 5100 |
| 9N/03E-12D015 | 1810.0 | 4-10-68 10-24-67 4-10-68 | 55.8 46.0 47.3 | 1762.2 1764.0 1762.7 | 5010 | 09N/04E-31K02S | 1787.0 | 4-10-68 | 17.9 | 1769.1 | 5010 |
| 9N/03E-15H015 | 1830.0 | 12-08-67 5-02-68 | 55.7 56.0 | 1774.3 1774.0 | 5100 | 7 | | | | | |
| 9N/03E-29A01S | 1846.0 | 10-24-67 3-14-68 4-10-68 | 76.1 77.0 (1) | 1769.9 1769.0 | 5010 | | | | | | |
| 9N/04E-07M02S | 1803.0 | 12-06-67 5-02-68 | 35.9 (1) | 1767.1 | 5100 | | | | | | |
| ON/02E-32P01S | 1905.5 | 12-08-67 5-02-68 | 54.4 55.5 | 1851.1 1850.0 | 5100 | | | | | | |
| 9N/01W-10D02S | 2045.0 | 12-06-67 5-02-68 | 22.5 23.1(1) | 2022.5 | 5100 | | | | | | |
| 9N/01W-10M02S | 2097.4 | 12-06-67 5-02-68 | 86.9 88.8 | 2010.5 2008.6 | 5100 | | | | | | |
| 0N/01W-31C015 | 2130.2 | 12-07-67 5-02-68 | (4) | | 5100 | | | | | | |
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| | | | HOYN BYALD | U UNIT | | W-28 | • 00 | | | | |
| AFTON HYD | | TOHO SUBAREA | | W-28.G0 | | | | | | | |
| | CAVES HIT | ONO SUBAREA | | | W-28.G1 | | | | | | |
| 0N/03E-21A015 | 1817.0 | 10-23-67 12-08-67 | 120.8 116.2 | 1696.2 1700.8 | 5010 5100 | | | | | | |
| | | 4-10-68 5-02-68 | 117.9 115.2 | 1699.1 1701.8 | 5010 | | | | | | |
| ON/04E-04E01S | 1740.0 | 12-08-67 | 89.8 | 1650.2 | 5100 | | | | | | |
| 1N/05E-16J01S | 1638.8 | 5-02-68 4-10-68 | 95.5 153.0 | 1644.5 | | | | | | | |
| , , , , , , , , , , , , , , , , , , | | 4 14 00 | 133.0 | 1403.6 | 3010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENO SUPPLYI DATA |
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| | | | | | | 05N/01E-18J01S | 2860.0 | 6-08-68 | 78.5 | 2781.5 | 5713 |
| 14N/01E-02L01S | 2927.0 | 12-02-67 3-02-68 6-08-68 8-31-68 | 90.8 91.1 91.8 91.8 | 2836.2 2835.9 2835.2 2835.2 | 5713 | (CONT.) 05N/01E-20F015 | 2860.0 | 8-31-66 10-23-67 4-03-68 | DRY DRY | 2779.7 | 5010 |
| 04N/01E-02M01S | 2922.0 | 12-02-67 3-02-68 | 95.9 96.1 | 2826·1 2825·9 | 5713 | 05N/01E-27D01S | 2908.0 | 12-02-67 3-02-68 | 95.7 95.8 | 2812.3 2812.2 | 5713 |
| | | 6-08-68 8-31-68 | (1) 97.2 | 2824.8 | | | | 6-08-68 8-31-68 | 96.3 96.7 | 2811.7 2811.3 | 100 |
| 4N/01E-03F01S | 2911.0 | 12-02-67 3-02-68 6-08-68 | 94.9 95.4 95.9 | 2816.1 2815.6 2815.1 | 5713 | 05N/01E-27H01\$ | 2930.0 | 10-23-67 12-02-67 3-02-68 | 101.7 102.1 102.2 | 2828.3 2827.9 2827.8 | 5010 5713 |
| 4N/01E-03L01S | 2917.0 | 12-02-67 3-02-68 6-08-68 | 102.1 102.5 102.9 | 2814.9 2814.5 2814.1 | 5713 | | | 403-68 6-08-68 8-31-68 | 102.0 102.4 102.6 | 2828.0 2827.6 2827.4 | 5010 5713 |
| 4N/01E-05H01S | 2905.0 | 8-31-68 | 103.5 | 2813.5 | 5010 | 05N/01E-32C01S | 2869.0 | 10-23-67 4-03-68 | 100.3(2) 96.7 | 2768.7 2772.3 | 5010 |
| 4117 01E 0311013 | 270300 | 12-02-67 3-02-68 4-03-68 | 123.3 119.8 120.9 | 2781.7 2785.2 2784.1 | 5713 | 06N/01E-31Q01S | 3030.0 | 1-09-68 5-01-68 | (2) 245.8(4) | 2784.2 | 5100 |
| 411/015-054025 | 2905.0 | 6-08-68 8-31-68 | 123.5 126.7 | 2781.5 2778.3 2782.0 | 5713 5713 | 04N/01W-02P01S | 2880.0 | 12-02-67 3-02-68 6-08-68 8-31-68 | 93.4 94.0 (1) (1) | 2786.6 2786.0 | 5713 |
| 4N/01E-05H02S | 2903.0 | 3-02-68 6-08-68 8-31-68 | 119.1 122.7 125.9 | 2785.9 2782.3 2779.1 | 5/13 | 04N/01W-03D01S | 2850.0 | 12-02-67 3-02-68 6-08-68 | 12.3 12.1 12.0 | 2837.7 2837.9 2838.0 | 5713 |
| 4N/01E-06L01S | 2885.0 | 10-23-67 4-03-68 | 119.5(1) 115.9(1) | 2765.5 2769.1 | 5010 | 04N/01W-08N01S | 2940.0 | 8-31-68 12-02-67 | 12.6 | 2837•2 2925•0 | 5713 |
| 4N/01E-06R01S | 2895.0 | 1-09-68 | (7) 101.7 | 2793.3 | 5100 | | | 12-02-67 3-02-68 3-02-68 | 15.0 14.7 14.7 | 2925.0 2925.3 2925.3 | |
| 4N/01E-07P02S | 2950.0 | 12-02-67 3-02-68 6-08-68 8-31-68 | 122.0 122.0 122.4 123.8 | 2828.0 2828.0 2827.6 2826.2 | 5713 | g4N/01W-09Q01S | 2975.0 | 6-08-68 8-31-68 | 14.9 15.0 43.5(4) | 2925.1 2925.0 2931.5 | 5100 |
| 4N/01E-07R01S | 2945.0 | 10-23-67 | 105.6 108.3 | 2839.4 2836.7 | 5010 | 04N/01W-10A01S | 2907.0 | 4-26-68 | 42.6 7.8 | 2932.2 | 5713 |
| 4N/01E-07R025 | 2940.0 | 12-02-67 3-02-68 6-08-68 | 104.8 104.8 105.0 | 2835.2 2835.2 2835.0 | 5713 | | | 3-02-68 6-08-68 8-31-68 | 7.2 7.2 8.2 | 2899.8 2899.6 2898.8 | |
| 4N/01E-10F02S | 2960.0 | 8-31-68 4-26-68 | 105.2 | 2834.8 2810.8 | 5100 | 04N/01W-11Q01S | 2933.3 | 10-23-67 | 62.0 | 2871.3 2872.2 | 5010 |
| 4N/01E-10G02S | 2960.0 | 10-24-67 4-04-68 | 149.2(2) 148.7 | 2810.8 2811.3 | 5010 | 04N/01W-12F01S | 2915.0 | 10-23-67 4-03-68 10-23-67 | 145.7 154.3 74.6 | 2769.3 2760.7 2855.4 | 5016 |
| 4N/01E-10Q01S | 2988.0 | 12-02-67 3-02-68 6-08-68 8-31-68 | 171.4 170.5 172.6 176.1 | 2816.6 2817.5 2815.4 2811.9 | 5713 | 04N/01W-14A02S | | 4-03-68 12-02-67 3-02-68 | 80.0 80.0 | 2885•0 2885•0 | 5713 |
| 4N/01E-11D02S | 2940.0 | 12-02-67 3-02-68 6-08-68 | 108.7 108.1 109.0 | 2831.3 2831.9 2831.0 | 5713 | 04N/01W-14B01S | 2945.0 | 6-08-68 8-31-66 | 80.1 80.2 3.4 | 2884.9 2884.8 2941.6 | 5010 |
| 4N/01E-11Q02S | 2970.0 | 8-31-68 12-02-67 | 109.2 125.0 | 2830·8 2845·0 | 5713 | 04N/01W-14B02S | 2940.0 | 4-03-68 | 2.7 15.5 | 2942.3 | 5713 |
| | | 3-02-68 6-08-68 8-31-68 | 125.3 126.0 126.3 | 2844.7 2844.0 2843.7 | | | | 3-02-68 6-08-68 8-31-68 | 14.8 15.6 16.1 | 2925•2 2924•4 2923•9 | |
| 4N/01E-12P01S | 2971.0 | 1-09-68 4-26-68 | 126.8 127.5 | 2844.2 2843.5 | 5100 | 04N/01W-14P01S | 3025.0 | 10-23-67 4-03-68 | 36.2 35.3 | 2988.8 2989.7 | 5010 |
| 4N/01E-13M01S | 3020.0 | 10-24-67 4-04-68 | 171.9(1) 112.3 | 2848.1 2907.7 | 5010 | 04N/02W-10D01S | 3073.2 | 10-26-67 4-10-68 | 208.1 | 2865.1 2865.0 | 5010 |
| 4N/01E-17Q02S 4N/01E-20A01S | 3015.0 3035.0 | 4-02-68 | 126.9 | 2888.1 | 5010 5713 | 04N/02W-13A01S | 2980.0 | 1-09-68 4-26-68 | 70.0(1) 67.2 | 2910.0 2912.8 | 5100 |
| | | 3-02-68 6-08-68 8-31-68 | 130.5 130.5 130.7 | 2904.5 2904.5 2904.3 | | 05N/01W-01C01S | 2920.0 | 1-08-68 5-01-68 | 152.2 | 2767.8 2772.3 | 5100 |
| 5N/01E-16C015 | 2932.0 | 12-02-67 3-02-68 6-08-68 | 112.0 112.0 112.3 | 2820.0 2820.0 2819.7 | 5713 | 05N/01W-01L01S | 2905.0 | 1-08-68 5-01-68 | 144.6(1) 133.4 113.6 | 2760.4 2771.6 2776.2 | 5010 |
| 5n/01E-17D01S | 2880.0 | 8-31-68 | 112.6 | 2819.4 | 5010 | 05N/01W-01K033 | 2850.0 | 4-03-68 | 113.3 DHY | 2776.7 | 5010 |
| | | 12-02-67 3-02-68 4-03-68 6-08-68 | 101.0 99.8 98.9 101.7 | 2779.0 2780.2 2781.1 2778.3 | 5713 5010 5713 | 05N/01W-25G01S | 2850.0 | 4-03-68 10-23-67 3-02-68 | (0) 75.3 73.4 | 2774•7 2776•6 | 5010 5713 |
| 05N/01E-18J01S | 2860.0 | 8-31-68 12-02-67 3-02-68 | 101.6 77.1 76.1 | 2778.4 | 5713 | | | 4-03-68 6-08-68 8-31-68 | 77.7 79.9 83.8 | 2772.3 2770.1 2766.2 | 5010 5713 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|------------------------|---|---------------------|---|--|------|----------------------|---|------|---|--|-----------------------------|
| | | Ł | UCERNE HYDR | UNIT | | X-01. | 00 | | | | |
| 5N/01# - 35Q015 | 2855.0 | 4-03-68 | 56.8 | 2798.2 | 5010 | | | | | | |
| 6N/01W-05J015 | 3229.0 | 1-09-68 5-01-68 | 122.5 122.8 | 3106.5 3106.2 | 5100 | | | | | | |
| 5N/01W-22P01S | 3059.0 | 1-09-68 5-01-68 | 162.3 158.0 | 2896.7 2901.0 | 5100 | | | | | | |
| N/01W-278015 | 3040.0 | 10-23-67 4-03-68 | 150.7 152.4 | 2889.3 2887.6 | 5010 | | | | | | |
| 5N/01W-35A015 | 2970.0 | 10-23-67 4-03-68 | 197.4 197.6 | 2772.6 | 5010 | | | | | | |
| 6N/01W-36K015 | 2933.0 | 1-09-68 5-01-68 | 165.5 | 2767.5 | 5100 | | | | | | |
| 5N/01W-36K02S | 2940.0 | 1-09-68 5-01-68 | 164.7 184.9(1) | 2775.3 2755.1 | 5100 | | | | | | |
| | | 3-01-08 | 104.7(1) | 513311 | | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | J | OHNSON HYDR | O UNIT | | X-02. | 00 | | | | |
| 04N/03E-24Q01S | 2833.0 | 10-24-67 | 55.7 55.5 | 2777•3 2777•5 | 5010 | | | | | | |
| 04N/04E-19C01S | 2775.0 | 10-24-67 4-04-68 | 43.4 43.8 | 2731.6 2731.2 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|---------------------|---|--|----------------------------------|----------------------|---|------|---|--|-----------------------------|
| | | 6 | EMERSON HYDR | O UNIT | | X-05 | ••00 | | | | |
| 1N/05E-02N015 | 3519.0 | 10-23-67 4-04-68 | 78.0 80.1 | 3441.0 3438.9 | 5010 | | | | | | |
| 2N/05E-01A01S | 2980.0 | 10-24-67 | 60.9 | 2919.1 2919.1 | 5010 | | | | | | |
| 2N/06E-30L015 | 3328.0 | 10-24-67 | 328·5 344·8(4) | 2999.5 2983.2 | 5010 | | | | | | |
| 3N/07E-18001S | 2403.7 | 12-19-67 | 147.7 | 2256.0 | 5010 | | | | | | |
| 3N/07E-31E015 | 2514.3 | 12-19-67 | 249.9 | 2264.4 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
|----------------------|---|---------------------|---|--|----------------------------------|----------------------|---|------|---|--|----------------------------|
| | | C | DEADMAN HYDR | D UNIT | | A-07 | .00 | | | | |
| | | | | | 1 | | | | | | |
| 2N/07E-02C015 | 2300.0 | 12-21-67 | 100.5(2) | 2199.5 | 5010 | | | | | | |
| 2N/07E-03A015 | 2300.9 | 12-19-67 | 118.4 | 2182.5 | 5010 | | | | | | |
| 2N/07E-04H015 | 2442.2 | 12-22-67 9-20-68 | 197.2 198.6 | 2245.0 | 5010 | | | | | | |
| 2N/07E-14K015 | 2532.1 | 12-19-67 | 336.8 | 2195.3 | 5010 | | | | | | |
| 3N/07E-35P025 | 2270.8 | 12-21-67 | 105.0(1) | 2165.8 | 5010 | | | | | | |
| 3N/08E-17L015 | 1850.4 | 12-19-67 | 47.9 | 1802.5 | 5010 | | | | | | |
| 3N/08E-29C015 | 1890.9 | 12-19-67 | 88.6 | 1802.3 | 5010 | | | | | | |
| 3N/08E-29L015 | 1905.7 | 12-19-67 | 103.1 | 1802.6 | 5010 | | | | | | |
| 3N/08E-338015 | 1845.7 | 12-19-67 | 45.0 | 1800.7 | 5010 | | | | | | |
| 3N/08E+34D01S | 1823.9 | 12-19-67 | 24.2 | 1799.7 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--------------------|---|--|----------------------------------|----------------------|---|---------------------|---|--|-----------------------------|
| | | | JUSHUA TREE | HYDRO UN | 11 | X-08. | 00 | | | | |
| WARREN HY | ORO SUBUN | D | | X-08.A0 | | COPPER NO | UNTAIN HY | ORO SUBUNIT | | X-08.80 | |
| 01N/05E-36K01S | 3230.0 | 10-24-67 | 160.9 178.8 | 3069·1 3051·2 | | 01N/06E-09Q01S | 3220.0 | 1-11-68 5-08-68 | 404.3 403.3 | 2815.7 2816.7 | 5100 |
| 11N/06E-28L015 | 2970.0 | 1-11-68 5-08-68 | 211.0 | 2759.0 2759.5 | 5100 | 01N/06E-13R01S | 2650.0 | 1-11-68 5-08-68 | 437.2 437.0 | 2212.8 2213.0 | 5100 |
| 1N/06E-29R025 | 3150.0 | 10-24-67 | 266.7 | 2883.3 | 5010 | 01N/07E-14N015 | 2359.0 | 1-13-68 5-08-68 | 165.1 | 2173.9 | 5100 |
| 11N/06E-31P01S | 3280.0 | 1-11-68 5-08-68 | 307.0 (2) | 2973.0 | 5100 | 01N/07E-21J01S | 2440.0 | 1-13-68 | 259.5 | 2180.5 | 5100 |
| 15/05E-02B01S | 3285.0 | 10-24-67 | 193.6 196.4 | 3091.4 3088.6 | 5010 | 01N/07E-26D015 | 2385.0 | 5-08-68 10-24-67 | 262.9 | 2177.1 | 5010 |
| 15/05E-02C02S | 3305.0 | 1-11-68 5-08-68 | 226.5 230.0 | 3078.5 3075.0 | 5100 | 01N/07E-30P01S | 2670.0 | 4-04-68 | 211.7 369.6 | 2173.3 | 5100 |
| 15/05E-04H025 | 3520.0 | 1-11-68 5-08-68 | 76.8 79.4 | 3443.2 3440.6 | 5100 | 01N/07E-32C015 | 2620.0 | 5-08-68 | 369.6 305.4 | 2300.4 | 5010 |
| | | | | | | 01H/07E-35D01S | 2485.0 | 4-04-68 | (1) | 2303.2 | 5010 |
| | | | | | | 015/07E-27R01S | | 4-04-68 | 181.8(4) | 2303.2 | |
| | | | | | | | 3770.0 | 10-25-67 | (4) | | 5010 |
| | | | | | | 025/08E-03C01S | 4300.0 | 10-25-67 4-05-68 | 92.0 94.6 | 4208.0 4205.4 | 5010 |
| | | | | | | 025/08E-07K015 | 4100.0 | 10-25-67 4-04-68 | 215.5 215.6 | 3884.5 3884.2 | 5010 |
| | | | | | | 025/08E-21G025 | 4480.0 | 10-25-67 | 38.3(4) 41.0 | 4441.7 | 5019 |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
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| | | D | ALE HYDRO U | NIT | | X-09.0 | 00 | 4 | | | |
| TWENTYNINE | PALMS HY | URD SUBUNIT | | X-09.A0 | | DALE HYDRO | SUBUNIT | | | X-09.80 | |
| 01N/08E-018015 | 1890.0 | 12-20-67 | 125.9 | 1764.1 | 5010 | 01N/09E-12G015 | 1750.0 | 01-12-68 | 209.5 | 1540.5 | 5100 |
| 01N/08E-01H01S | 1856.0 | 1-12-68 5-09-68 | 71.0 71.1 | 1785.0 1784.9 | 5100 | 01N/09E-12G035 | 1750.0 | 05-09-68 | 209.6 | 1536.6 | 5100 |
| 01N/08E-11L015 | 2180.0 | 4-04-68 | 368.0 | 1812.0 | 5010 | 01N/09E-14D015 | 1805.0 | 05-09-68 10-24-67 | 213-1 | 1536.9 | 5010 |
| 01N/08E-12G015 | 1972.7 | 12-20-67 1-12-68 5-09-68 | 197.8(7) 198.6 (7) | 1774.9 1774.1 | 5010 5100 | 01N/10E-22J015 | 1640.0 | 04-04-68 01-12-68 | 254.0 297.9 | 1551.0 | 5100 |
| 01N/08E-33A02S | 2520.0 | 1-13-68 5-08-68 | 269.7 261.4 | 2250·3 2258·6 | 5100 | 01N/10E-24M025 | 1520.0 | 05-09-68 | 319.0(1) | 1321.0 | 5100 |
| 01N/08E-33R01S | 2677.0 | 10-24-67 | 327.8 328.7 | 2349.2 | 5010 | 01N/10E-36P01S | 1560.0 | 05-09-68 10-25-67 | 208.9 | 1311.1 | 5010 |
| 01N/08E-36A01S | 2129.7 | 1-13-68 5-08-68 | 163.4 | 1966.3 | 5100 | 01N/11E-04M01S | 1360.0 | 01-12-68 05-09-68 | 140.3 | 1219.7 | 5100 |
| 01N/09E-04N03S | 1787.0 | 12-18-67 1-12-68 | 14.0 13.9 | 1773.0 1773.1 | 5010 5100 | 01N/11E-14A015 | 1285.0 | 01-12-68 05-09-68 | 80.3 80.3 | 1204.7 1204.7 | 5100 |
| 01N/09E-05Q02S | 1800.0 | 5-09-68 12-18-67 | 30.1 | 1773.0 | 5010 | 01N/11E-21C015 | 1340.0 | 10-25-67 | 124.5 | 1215.5 | 5010 |
| 01N/09E-06E015 | 1840.0 | 1-12-68 | 66.2 | 1773.8 | 5100 | 01N/11E-35R01S | 1265.0 | 01-12-68 05-09-68 | 65.3 65.3 | 1199.7 1199.7 | 5100 |
| | | 5-09-68 | 66.1 | 1773.9 | 53.00 | 01N/12E-20U01S | 1211.3 | 10-25-67 | 27.2 | 1184.1 | 5010 |
| 01N/09E-06J01S | 1820.1 | 1-12-68 5-09-68 | DRY | | 5100 | 01N/12E-20D045 | 1212.4 | 10-25-67 | 27.9 | 1184.5 | 5010 |
| 01N/09E-07H01S | 1843.5 | 12-18-67 | 70.4(7) | 1773.1 | 5010 | | | | | | |
| 01N/09E+09M02S | 1810.0 | 12-18-67 1-12-68 5-09-68 | 39.4 39.9 39.5 | 1770.6 1770.1 1770.5 | 5010 5100 | | | | | | |
| 01N/09E-16D01S | 1815.0 | 12-18-67 | 41.5 | 1773.5 | 5010 | | | | | | |
| 01N/09E-16G01S | 1800.0 | 12-18-67 1-12-68 5-09-68 | 11.7 12.5 11.6 | 1788.3 1787.5 1788.4 | 5010 5100 | | | | | | |
| 01N/09E-16G02S | 1800.0 | 1-12-68 5-09-68 | 11.1 | 1788.9 | 5100 | | | • | | | |
| 01N/09E-17E01S | 1870.0 | 12-18-67 1-12-68 5-09-68 | 109.1 109.1 109.2 | 1760.9 1760.9 1760.8 | 5010 5100 | | | | | | |
| 01N/09E-21E01S | 1840.0 | 1-12-68 5-09-68 | (3) DRY | | 5100 | | | | | | |
| 01N/09E-22C015 | 1814.1 | 1-12-68 5-09-68 | 46.8 43.6 | 1767.3 1770.5 | 5100 | | | | | | |
| 01N/09E-22E015 | 1827.0 | 1-12-68 5-09-68 | 55.9(3) 54.3 | 1771•1 1772•7 | 5100 | | | | | | |
| 01N/09E-26N01S | 1933.7 | 1-12-68 | 148.6 | 1785.1 | 5100 | | | | | | |
| 01N/09E-27C045 | 1870.0 | 1+12-68 5-09-68 | 83.0 83.3 | 1787.0 1786.7 | 5100 | | | | | | |
| 01N/09E-27M015 | 1900.0 | 10-24-67 4-04-68 | 116.8 116.6 | 1783.2 1783.4 | 5010 | | | | | | |
| 01N/09E-30Q015 | 2091.6 | 10-24-67 | 112.6 | 1979.0 | 5010 | | | | | | |
| 01N/09E-31C015 | 2102.3 | 1-13-68 5-08-68 | 144.0 157.2(1) | 1958.3 1945.1 | 5100 | 1 | | | | | |
| 01N/09E-33F035 | 1984.0 | 1-13-68 5-08-68 | 12.9 13.2 | 1971.1 1970.8 | 5100 | | | | | | |
| 01N/09E-33J015 | 1961.4 | 1-13-68 2-09-68 5-09-68 | (5) 4.5 DRY | 1956.9 | 5100 | | | | | | |
| 01N/09E-34A02S | 1950.0 | 1-12-68 5-09-68 | 151.7 152.0(3) | 1798.3 1798.0 | 5100 | | | | | | |
| 01N/09E-35F015 | 1971.0 | 1-12-68 5-09-68 | 107.7 108.7 | 1863·3 1862·3 | 5100 | | | | | | |
| 02N/08E-26J015 | 1950.0 | 12-20-67 | 155.8 | 1794.2 | 5010 | | | | | | |
| 02N/09E-19N015 | 1834.0 | 12-22-67 1-12-68 5-09-68 | 68.9 70.8 68.8 | 1765•1 1763•2 1765•2 | | | | | | | |
| 02N/09E-30P02S | 1790.0 | 12-20-67 | 29.2 | 1760.8 | 5010 | | | | | | |
| 015/09E-03D015 | 2076.4 | 1-12-68 5-09-68 | 102.6 | 1973.8 1974.4 | 5100 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
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| | | | COLORAUD HYL | ORO UNIT | | X-15. | 00 | | | | |
| VIDAL HYDE | RO SUBUNIT | | | X-15.A0 | | | | | | | |
| N (225 - 222 - 1 | 2.20 | 4 | | | | | | | | | |
| 18/23E-080015 | 960.0 | 10-25-67 | 267.8 | 692.2 | 5010 | | | | | | |
| 13, 636-A 14A52 | 627.0 | 10-25-67 | 246.2 | 380.8 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------|---|--|------|----------------------|---|------|---|---------------------------------|----------------------------|
| | | н | ICE HYDRO L | INIT | | X-1 | 6.00 | | | | |
| 15/21E-32801S | 740.0 | 10-25-67 | 150.7 | 589.3 | 5010 | | | | | | |
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| NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------|---|----------|---|--|----------------------------------|-------------------|---|--|--|--|------------------------------|
| | | C | HUCKWALLA H | YDRO UNIT | | X-17. | 00 | | | | |
| FORD HYURO | SUBUNIT | | | X-17.A0 | | PALEN HYD | RO SUBUNIT | | | X-17-80 | |
| 75/20E-04R01S | 418.0 | 10-25-67 | 150.9 | 267.1 | 5010 | 045/16E-29R015 | 545.0 | 10-26-67 | 78.8 | 466.2 | 5010 |
| | | | | | | 045/16E-320015 | 560.0 | 10-26-67 4-08-68 | 87.8 85.8 | 472.2 474.2 | 5010 |
| | | | | | | 045/17E-06C015 | 500.0 | 10-26-67 4-08-68 | 23.0 22.8 | 477.0 477.2 | 5010 |
| | | | | | | 055/16E-07M02S | 610.0 | 10-26-67 4-08-68 | 126.4 126.8 | 483.6 483.2 | 5010 |
| | | | | | | 055/16E-08K01S | 550.0 | 10-01-67 10-26-67 11-01-67 12-01-67 1-01-68 2-01-68 3-01-68 4-08-68 6-26-68 7-01-68 8-01-68 9-01-68 | 75.5 80.5 75.5 75.5 75.5 75.5 87.2 75.8 75.8 75.6 75.6 | 474.5 469.5 474.5 474.5 474.5 474.5 462.8 474.2 474.2 474.4 | 5050 5010 5050 5050 |
| | | | | | | 055/16E-22N01S | 665.0 | 10-25-67 | 189.7 | 475.3 | 5010 |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|---------------------|---|--|----------------------------------|----------------------|---|------|---|--|-----------------------------|
| | | | CHUCKWALLA F | YURO UNIT | | X-17 | •00 | | | | |
| PINTO HYD | RO SUBUNIT | | | X-17.C0 | | | | | | | |
| 025/12E-36F015 | 1347.0 | 10-26-67 4-05-68 | 400.4 | 946.6 946.4 | 5010 | | | | | | |
| 035/15E-04J01S | 1080.6 | 10-26-67 | 164.8 | 915.8 | 5010 | | | | | | |
| 045/11E-27Q01S | 2975.0 | 10-26-67 4-05-68 | 181.8 183.0 | 2793.2 2792.0 | 5010 | | | | | | |
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| | | | ONOON | | | LEVELS A | ** | | | | |
|----------------------|---|-------------------------------|---|--|----------------------------------|----------------------|---|---------------------------------|---|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | | HITEWATER I | HYDRO UNIT | | X-19. | 00 | | | | |
| HORONGO H | YDRO SUBUN | 11.7 | | X-19.A0 | | SAN GORGO | NIO HYDRO SAN GORGO | SUBUNIT NIO HYDRO | | X-19.C0 | x-19.C2 |
| 015/04E-12001S | 2740.0 | 10-23-67 | 164.1 | 2575.9 | 5010 | 025/01E-03X01S | 5000.0 | 10-20-67 | FLOW | | 5713 |
| 015/04E-14N015 | 2750.0 | 1-11-68 | 164.1 | 2575.9 | 5100 | 025/01E-03X025 | 5000.0 | 10-20-67 | 15.1 | 4964.9 | 5713 |
| | | 5-08-68 | 195.4 | 2554.6 | | 025/01E-17F01S | 3730.0 | 10-20-67 | 25.7 | 3704.3 3708.1 | 5713 |
| 015/04E-22J015 | 2750.0 | 10-24-67 1-11-68 | 173.9 172.8 | 2576 • 1 2577 • 2 | 5010 | 025/01E-17L015 | 3696.0 | 10-02-67 | FLOW | | 4103 |
| Į. | | 1-11-68 4-04-68 5-08-68 | 172.8 172.8 173.4 | 2577.2 2577.2 2576.6 | 5100 5010 | 025/01E-20H015 | 3395.0 | 10-02-67 | 46.0 47.0 | 3349.0 3348.0 | 4103 |
| | | 5-08-68 | 173.4 | 2576.6 | 5100 | | | 12-04-67 | 47.0 | 3348.0 3347.0 | |
| 015/04E-23C03S | 2700.0 | 1-11-68 5-08-68 | 141.6 | 2558.4 2560.0 | 5100 | | | 2-05-68 3-04-68 | 48.0 | 3347.0 3347.0 | |
| 015/04E-29J015 | 2640.0 | 1-11-68 | 90.7 | 2549.3 | 5100 | | | 4-01-68 5-06-68 | 48.0 | 3347.0 3347.0 | |
| 015/04E-32G015 | 2600.0 | 5-08-68 | 90.7 | 2549·3 2538·0 | 5010 | | | 6-03-68 7-01-68 | 48.0 | 3347.0 3346.0 | |
| 013/045-350013 | 200010 | 4-04-68 | 02.0 | 2336.0 | 5010 | | | 8-05-68 9-02-68 | 52.0 53.0 | 3343.0 3342.0 | |
| | | | | | | 025/01E-29C015 | 3442.0 | 10-20-67 2-09-68 | 117.3 118.7 | 3324.7 3323.3 | 5713 |
| | • | | | | | 025/01E-29D015 | 3455.0 | 10-20-67 2-09-68 | 129.8 129.9 | 3325·2 3325·1 | 5713 |
| 1. | | • | | | | 025/01E-29F01S | 3210.0 | 10-02-67 11-06-67 | 59.0 71.0 | 3151.0 3139.0 | 4103 |
| 1 | | | | | | | | 12-04-67 | 73.0 67.0 | 3137.0 3143.0 | |
| | | | | | | | | 2-05-68 3-04-68 | 57.0 48.0 | 3153.0 3162.0 | |
| 1 | | | | | | D. | | 4-01-68 5-06-68 | 44.0 39.0 | 3166.0 3171.0 | |
| | | | | | | | | 6-03-68 7-01-68 | 49.0(1) 52.0 | 3161.0 3158.0 | |
| 1- | | | | | | | | 8-05-68 9-02-68 | 61.0 | 3149.0 3142.0 | |
| | | | | | | 025/01E-29H015 | 3158.0 | 10-02-67 10-09-67 | 27.0 32.0 | 3131.0 | 4103 |
| | | | | | | | | 10-16-67 10-23-67 | 32.0 36.0 | 3126.0 3122.0 | |
| | | | | | | | | 10-30-67 | 36.0 37.0 | 3122.0 3121.0 | |
| | | | | | | | | 11-13-67 11-20-67 | 39.0 43.0 | 3119.0 3115.0 | |
| | | | | | | | | 12-04-67 | 41.0 37.0 | 3117.0 3121.0 | |
| | | | | | | | | 2-05-68 3-04-68 | 27.0 | 3131.0 3138.0 | |
| | | | | | | | | 4-01-68 5-06-68 | 17.0 13.0 | 3141.0 3145.0 | |
| | | | | | | | | 6-03-68 7-01-68 | 19.0 23.0 | 3139.0 3135.0 | |
| | | | | | | | | 8-05-68 9-02-68 | 30.0 36.0 | 3128·0 3122·0 | |
| 6 | | | | | | 025/01E-29P01S | 3278.0 | 10-20-67 10-20-67 2-09-68 | 142.8 (1) FLOW | 3135.2 | 5713 |
| | | | | | | 025/01E-290035 | 3260.0 | 10-20-67 | 130.1 | 3129.9 | 5713 |
| | | | | | | 02S/01E-33J02S | 2768.0 | 10-02-67 11-06-67 | 16.0(1) 23.0(1) | 2750.0 2745.0 | 4103 |
| | | | | | | | | 12-04-67 1-01-68 | 26.0(1) 26.0(1) | 2742.0 2742.0 | |
| | | | | | | | | 2-05-68 3-04-68 | 29.0(1) | 2739.0 2736.0 | |
| £-14 | | | | | | | | 4-01-68 5-06-68 | 22.0 18.0 | 2746.0 2750.0 | |
| | | | | | | | | 6-03-66 7-01-66 | 15.0 | 2753.0 2752.0 | |
| | | | | | | | | 8-05-68 9-02-68 | 32.0(1) 45.0(1) | 2736.0 | |
| | | | | | | 025/01E-33J035 | 2770.0 | 10-02-67 11-06-67 | 17.0 18.0 | 2753.0 2752.0 | 4103 |
| X | | | | | | | | 12-04-67 | 18.0 23.0 | 2752.0 2747.0 | |
| | | | | | | | | 2-05-68 3-04-68 | 26.0 26.0 | 2744.0 | |
| 200 | | | | | | | | 4-01-68 5-06-68 | 19.0 | 2751.0 2755.0 | |
| | | | | | | | | 6-03-68 7-01-68 | 17.0 | 2756.0 2753.0 | |
| | | | | | | | | 8-05-68 9-02-68 | 29.0 | 2750.0 | |
| | | | | | | 025/01E-33K01S | 2804.0 | 10-20-67 2-09-66 | 10.3 23.1 | 2793•7 2780•9 | 5713 |
| | | | | | | 035/01E-07E015 | 2521.0 | 10-20-67 | 298.3 297.1 | 2222.7 | 5713 |

| 03S/02E-23B01S 1 03S/02E-23C01S 1 03S/03E-07M01S 1 03S/03E-08M01S 1 | | | | HYDRO UNIT | | | | | | | |
|--|----------|--|---|--|----------------------|----------------|-----------|--|--|--|--------------|
| 03S/02E-23B01S 1 03S/02E-23C01S 1 03S/03E-07M01S 1 03S/03E-08M01S 1 | AN GDRGO | 2-14-68 4-24-68 5-24-68 | | X-19.C0 | | X-19. | 0.0- | | | | |
| 03S/02E-23C01S 1 03S/03E-07M01S 1 03S/03E-08M01S 1 03S/01W-01N01S 2 | | 4-24-68 5-24-68 | | | X-19.C2 | COACHELLA | | UNIT LL HYDRO SU | BAREA | X-19.D0 | x-19+D1 |
| 03S/03E-07M01S 1 03S/03E-08M01S 1 03S/01W-01N01S 2 | 1520.0 | | 336.3 336.1 336.5 | 1187.7 1187.9 1187.5 | 5131 | 035/04E-13N015 | 713.0 | 2-08-68 4-05-68 5-21-68 | 225.6 225.9 (7) | 467.4 467.1 | 5131 |
| 03S/03E-07M01S 1 03S/03E-08M01S 1 03S/01W-01N01S 2 | 1520.0 | • | 336.6 | 1187.4 | | | | 5-23-68 8-15-68 | 226 • 1 225 • 9 | 486.9 487.1 | |
| 03S/01W-01N01S 2 | | 2-14-68 4-24-68 9-03-68 | 336.5 336.6 (2) | 1183.5 1183.4 | 5131 | 035/04E-17K01S | 901.0 | 2-14-68 4-09-68 5-21-68 | 347.0 347.7 348.2 | 554.0 553.3 552.8 | 5131 |
| 035/01W-01N01S 2 | 1472.0 | 2-16-68 4-11-68 | 336.8 337.0 | 1135.2 1135.0 1132.3 | 5131 | 035/04E-22A015 | 711.0 | 8-16-68 | 352.8 169.3 | 548.2 | 5131 |
| 035/01W-01Q01S 2 | 350.0 | 9-03-68 | 339.7 239.0 239.0 | 1111.0 | 4103 | 033,045-554013 | , 1100 | 4-05-68 5-21-68 8-15-68 | 171.0 169.3 169.1 | 540.0 541.7 541.9 | 6 |
| 035/01W-01Q01S 2 | | 12-07-67 1-04-68 2-20-68 3-07-68 3-09-68 | 239.2 237.2 239.5 239.4 | 1110.8 1112.8 1110.5 1110.6 | 5131 4103 | | MISSION C | REEK HYDRO | | 34,67 | x-19.D2 |
| 035/01W-01Q01S 2 | | 4-10-68 4-12-68 5-09-68 | 240.2 237.5 239.8 | 1109.8 1112.5 1110.2 | 5131 4103 | 02S/03E-12L01S | 2363.0 | 11-16-67 | 66.7 61.0 | 2296.3 2302.0 | 5010 |
| 035/01W-01Q01S 2 | | 5-23-68 6-07-68 7-01-68 8-05-68 8-16-68 | 237.6 240.1 240.0 240.1 237.9 | 1112.4 1109.9 1110.0 1109.9 1112.1 | 5131 4103 5131 | | | 2-07-68 4-22-68 5-21-68 6-19-68 9-06-68 | 61.4 72.1 80.1 87.3 98.2 | 2301.6 2290.9 2282.9 2275.7 2264.8 | |
| 035/01W-01Q01S 2 | | 9-10-68 9-30-68 | 240.2 240.5 | 1109.8 1109.5 | 4103 | 025/03E-12L035 | 2365.0 | 1-02-68 2-07-68 | -•1 •0 | 2365•1 2365•0 | 5010 |
| | 2603.1 | 10-20-67 2-09-68 | 347.2 347.2 | 2255.9 2255.9 | 5713 | 02S/04E-25N01S | 1099.0 | 11-16-67 12-12-67 | (7) 337•4 | 761.6 | 4103 5131 |
| 035/01W-12C01S 2 | 2580.0 | 10-20-67 | (1) 334.2 | 2245.8 | 5713 | | | 2-15-68 4-09-68 4-12-68 | 337.6 337.8 338.1 | 761.4 761.2 760.9 | 4103 |
| | 2570.6 | 10-20-67 2-09-68 | 322.7 323.1 | 2247.9 2247.5 | 5713 | 025/04E-27R01S | 1189.0 | 9-03-68 | 338.0 | 761.0 | 5131 4103 |
| | | | | | | 025/04E-35A015 | 1120.0 | 4-12-68 | 431.3 | 757.7 758.3 | 5131 |
| | | | | | | | | 2-08-68 4-23-68 9-03-68 9-09-68 | 361.8 362.2 (2) 361.9 | 758.2 757.8 758.1 | |
| | | | | | | 02S/04E-35Q01S | 1045.0 | 12-12-67 2-08-68 4-09-68 9-03-68 | 285.4 285.3 285.4 286.8 | 759.6 759.7 759.6 758.2 | 5131 |
| | | | | | | 02S/05E-31L01S | 984.0 | 12-12-67 2-15-68 4-12-68 9-09-68 | 224.8 224.9 225.0 224.8 | 759.2 759.1 759.0 759.2 | 5131 |
| | | | | | | 035/04E-02E015 | 1010.0 | 11-15-67 12-07-67 1-04-68 2-09-68 3-07-68 4-12-68 5-09-68 6-07-68 7-01-68 8-05-68 9-10-68 9-30-68 | 254.7 254.5 254.7 254.9 254.9 255.0 255.2 255.2 255.2 255.2 | 755.3 755.5 755.3 755.1 755.0 755.0 754.8 754.8 754.8 754.8 | 4103 |
| | | | | | | 035/04E-10J015 | 869.0 | 11-15-67 4-12-68 | (1) 114.6(4) | 754.4 | 4103 |
| | | | | | | 035/04E-11803S | 911.0 | 11-15-67 4-12-68 | 151.5 151.7 | 759·5 759·3 | 4103 |
| | | | | | | 035/04E-11L025 | 864.0 | 12-07-67 3-13-68 5-07-68 5-16-68 | 107.2 107.3 108.4 107.5 | 756.8 756.7 755.6 756.5 | 5131 |
| | | | | | | 035/04E-12801S | 885.0 | 12-07-67 3-13-68 5-14-68 5-22-68 | 126.7 126.8 133.1 127.1 | 758.3 758.2 751.9 757.9 | 5131 |
| | | | | | | 03S/04E-12E02S | 857.0 | 1-04-68 2-09-68 3-07-68 4-12-68 5-09-68 6-07-68 7-01-68 8-05-68 9-10-68 | 104.6 104.6 104.6 104.7 104.7 104.8 104.9 105.0 104.9 103.2 | 752.4 752.4 752.3 752.3 752.3 752.2 752.1 752.0 752.1 | 4103 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|-----------------------|---|-------------------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|----------------------------|
| | | | WHITEWATER H | YDRD UNIT | | X-19. | 00 | | | | |
| COACHELLA | HYDRO SUB | UNIT | | X-19.00 | | COACHELLA | HYDRO SUB | UNIT | | X-19.D0 | |
| 4 | HISSION C | HEEK HYOR | O SUBAREA | | X-19.D2 | | | Y HYDRO SUB | | | A-19.04 |
| 135/04E-12H015 | 846.0 | 3-13-68 5-14-68 5-22-68 | | 756.9 756.7 756.7 | 5131 | 035/06E-28A015 | 996.0 | 11-16-67 4-12-68 | 248.1 248.1 | 747.9 747.9 | 4103 |
| 35/04E-13H01S | 769.0 | 11-16-67 | 38.8 38.9 | 730.2 730.1 | 4103 | 035/06E-36P01S | 772.0 | 2-19-68 4-12-68 | 77.2 | 694.8 | 5131 |
| 3S/05E-06P015 | 867.0 | 1-11-68 | 114.5 | 752.5 | 4103 | | | 5-16-68 8-15-68 | 76 • 1 77 • 9 77 • 1 | 694.1 | |
| | | 2-09-68 | 114.0 | 753.0 | | | | - | | | 6.1 |
| | | 3-07-68 4-12-68 | 114.0 | 753.0 752.9 | | 045/06E-12K015 | 560.0 | 12-08-67 2-02-68 | 3.5 3.8 | 556.5 556.2 | 5131 |
| | | 5-09-68 | 114.1 | 752.9 | | | | 4-05-66 | 3.6 | 556.4 | |
| | | 6-07-68 | 114.2 | 752.8 | | | | 8-23-66 | 3.8 | 556.2 | |
| | | 7-01-68 8-05-68 | 114.3 | 752.7 752.6 | | | | | | | |
| | | 9-10-68 | 114.2 | 752.8 | | | THOUSAND | PALMS HYDRO | SUBAREA | | X-19.0 |
| 20.4055 00.4055 | | 9-30-68 | 114.7 | 752.3 | | | | 1 12 12 | | | |
| 35/05E-08M025 | 820.0 | 11-15-67 | 69.6 | 750.4 750.6 | 4103 | 045/06E-08L015 | 365.0 | 2-09-68 4-05-68 | 272.6 272.6 | 92.2 | 5131 |
| | | 1-04-68 | 69.4 | 750.6 | | | | 8-23-68 | (1) | 72.4 | |
| | | 2-09-68 | 69.5 | 750.5 | | | | 8-27-68 | 274.1 | 90.9 | |
| | | 3-07-68 | 72-4(1) | 747.6 | | | 215 4 | | | | |
| | | 4-12-68 5-09-68 | 71.7 69.8 | 748.3 750.2 | | 045/06E-17R01S | 215.0 | 10-14-67 12-19-67 | 119.7 118.8 | 95.3 96.2 | 5131 |
| | | 6-07-68 | 70.4 | 749.6 | | | | 3-13-68 | 119.7 | 95.3 | |
| | | 7-01-68 | 70.1(1) | 749.9 | | | | 5-24-68 | 120.3 | 94.7 | |
| | | 8-05-68 | 69.9 | 750 - 1 | | the second of | | 8-03-68 | 123.2 | 91.8 | |
| | | 9-10-68 9-30-68 | 69.9 70.1 | 750·1 749·9 | | 045/06E-22C015 | 217.0 | 12-07-67 | 136.8 | 80.2 | 5131 |
| | | | | | | 443, 402 220013 | | 3-13-66 | 139.4 | 77.6 | 7.3. |
| 35/05E-09C015 | 1007.0 | 11-16-67 | 241.9 | 765.1 | 4103 | | | 5-16-68 | 141.2 | 75.8 | |
| | | 4-12-68 | 242.1 | 764.9 | | | | 7-20-68 | 144.8 | 72.2 | |
| 35/05E-10L025 | 928.0 | 2-20-68 | 166.4 | 761.6 | 5131 | | | 8-13-68 | (1) | | |
| | | 4-15-68 | 166.3 | 761.7 | | 045/06E-22C02S | 217.0 | 12-07-67 | 136.7 | 80.3 | 5131 |
| | | 8-29-68 | (2) | | | | | 3-13-68 5-16-68 | 134.2 | 62.6 82.1 | |
| 35/05E-17G015 | 789.0 | 11-16-67 | 40.4 | 748.6 | 4103 | | | 2-10-00 | 13407 | 02.1 | |
| | | 4-15-68 | 40.3 | 748.7 | | 045/06E-22J015 | 225.0 | 12-08-67 | 147.4 | 77.6 | 5131 |
| 20/055-17 1015 | 702.4 | 12-03-43 | 20.4 | 755 - | | | | 2-19-68 | 148.3 | 76.7 | |
| 35/05E-17J015 | 793.0 | 12-07-67 3-15-68 | 38.0 38.1 | 755.0 754.9 | 5131 | | | 4-05-68 8-23-68 | 149.3 | 75.7 | |
| | | 5-16-68 | 38.5 | 754.5 | | | | 9-10-68 | (2) 148.0 | 77.0 | |
| | 42.7 % | | | | | | | | | | |
| 35/05E-17K015 | 780.0 | 12-07-67 3-15-68 | 31.0 31.2 | 749.0 748.8 | 5131 | 045/06E-22K015 | 215.0 | 12-08-67 | 134.0 | 61.0 | 5131 |
| 402 -00 | | 5-16-68 | 31.0 | 749.0 | | | | 2-19-68 4-05-68 | 133.9 | 60.7 | |
| 201055 100.15 | | | | | | | | 8-23-68 | 136.0 | 79.0 | |
| 35/05E-19B01S | 689.0 | 2-23-68 4-15-68 | -6.1 -9.6 | 695.1 698.6 | 5131 | 045/07E-30E015 | 165.0 | 12-07-67 | 124.4 | 40.6 | 5131 |
| | • | 4-16-68 | -10.0 | 699.0 | | 445,412 302013 | .03.0 | 2-02-68 | 126.7 | 36.3 | 3.3. |
| | | 5-16-68 | -10.0 | 699.0 | | | | 4-05-68 | 127.2 | 37.6 | |
| 4 4 1 1 | | 8-15-68 | -9.6 | 698.6 | | | | 8-26-68 | 129.2 | 35.6 | |
| 35/05E-22G015 | 845.0 | 11-16-67 | 98.7 | 746.3 | 4103 | 045/07E-30H015 | 150.0 | 12-07-67 | 105.7 | 44.3 | 5131 |
| | | 4-15-68 | 98.8 | 746.2 | | | | 2-02-68 | 106.7 | 43.3 | |
| | | | | | | | | 4-05-68 8-26-68 | 107.9 | 42.1 | |
| | HIRACLE H | LL HYDRO | SUBAREA | | X-19.03 | | | 0-20-00 | | **** | |
| | | | | | | 045/07E-33N015 | 72.8 | 12-08-67 | 41.1 | 31.7 | 5131 |
| 2S/05E-300015 | 1095.8 | 11-15-67 | 108.6 | 987.0 | 4103 | | | 2-02-68 | 44.2 45.1 | 28.6 27.7 | |
| | | 4-12-68 | 110.3 | 985.5 | **** | | | 8-22-68 | (1) | 2,0, | |
| 35/05E-03L015 | 1164.0 | 2-20-68 | 220 2 | 943.8 | 5121 | 865/87E-844-16 | 40 0 | | | 12.4 | E121 |
| 35/05E-03L015 | 1104.0 | 4-15-68 | 220.2 | 943.8 | 5131 | 055/07E-04A015 | 48.0 | 11-27-67 | 35.1 35.9 | 12.9 12.1 | 5131 |
| 1- | | 9-03-68 | 220.3 | 943.7 | | | | 3-28-68 | 38.9 | 9.1 | |
| 36 /AFF - 6 / W - 1 F | 1074 6 | 11 11 15 | | | 4.65 | | | 8-19-68 | 40.8 | 7.2 | |
| 35/05E-04K015 | 1074.0 | 11-16-67 | 86.6 | 987.4 987.2 | 4103 | 055/07E-04D015 | 58.0 | 12-19-67 | 38.4 | 19.6 | 5131 |
| | | 4-16-00 | | | | 032,415-440412 | 30.0 | 3-20-68 | 43.7 | 14.3 | 2131 |
| 35/05E-10R015 | 962.0 | 2-20-68 | 68.2 | 893.8 | 5131 | | | 5-10-68 | 44.5 | 13.5 | |
| | | 4-15-68 8-29-68 | 69.5 68.4 | 892.5 893.6 | | | | | | | |
| | | | | | | | INDIO HYDI | O SUBAREA | | | A-19.07 |
| 35/05E-11J015 | 1101.0 | 11-16-67 | 231.3 231.0 | 869.7 870.0 | 4103 | | | | | | |
| | | 1-04-68 | 231.0 | 869.9 | | 035/04E-21D015 | 830.0 | 10-18-67 | 460.6 | 349.4 | 5131 |
| | | 2-09-68 | 231.3 | 869.7 | | 400.010 410010 | | 2-14-68 | 481.4 | 348.6 | |
| .0 | | 3-07-68 | 231.3 | 869.7 | | | | 4-11-68 | 481.5 | 346.5 | |
| | | 4-12-68 5-09-68 | 231.4 | 869.6 869.0 | | | | 5-29-68 7-31-68 | DRY DRY | | |
| | | 6-07-68 | 231.6 | 869.4 | | | | 1-31-00 | UNI | | |
| | | 7-01-68 | 231.6 | 869.4 | | 035/04E-23H015 | 649.0 | 2-15-68 | 232.5 | 416.5 | 5131 |
| | | 8-05-68 | 231.6 | 869.4 | | | | 4-11-68 | 233.3 | 415.7 | |
| | | 9-10-68 | 231.6 231.7 | 869.4 | | | | 9-02-68 | 234.0 | 415.0 | |
| 10,1 | | ,-30-00 | 20101 | | | 035/04E-30C01S | 944.0 | 12-06-67 | 556.2 | 387.8 | 5131 |
| 35/05E-11R01S | 1090.0 | 2-20-68 | 210.7 | 879.3 | 5131 | | | 3-15-68 | 568.5 | 375.5 | |
| | | 4-12-68 8-29-68 | 210.8 211.3 | 879.2 878.7 | | | | 5-15-68 5-29-68 | 574.3 | 369.7 | |
| | | 0-54-09 | c11.03 | 0101 | | | | 3-67-00 | 571.7 | 372.3 | |
| 35/05E-12P015 | 960.0 | 2-21-68 | 304.0 | 656.0 | 5131 | 035/04E-36H015 | 548.0 | 12-29-67 | 332.0 | 216.0 | 4700 |
| | | 4-12-68 | 304.2 | 655.8 | | | | 1-26-68 | 332.0 | 216.0 | |
| | | 8-29-68 | 304.2 | 655.8 | - | | | 3-26-68 | 332.8 | 215.2 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------------------|---|---|--|--|--|----------------------------------|---|--|---|--|--------------------------------------|
| | | W | HITEWATER H | TIND OHOT | | X-194 | 00 | | | | |
| COACHELLA | | UNIT | | X-19.00 | X-19.D7 | COACHELLA | | UNIT RO SUBAREA | | X-19.00 | 4-19.D |
| 045/04E-01N01S | 500.0 | 2-21-68 4-04-68 5-21-68 7-31-68 | 303.9 304.8 305.2 305.8 | 196.1 195.2 194.8 194.2 | 5131 | 045/05E-09801S | 405.0 | 12-06-67 3-12-68 5-16-68 | 220.2 221.4 222.2 | 184.8 183.6 182.8 | 5131 |
| 045/04E-01N025 | 502.0 | 10-26-67 10-26-67 12-28-67 12-28-67 1-25-68 | 354.8(1) 352.8(1) 357.8(1) 355.8(1) 305.8 | 147.2 149.2 144.2 146.2 196.2 | 4700 5131 4700 5131 4700 | 045/05E-09F015 | 397.0 | 5-21-68 12-06-67 3-12-68 5-21-68 5-22-68 | 222.6 222.4 223.5 225.0 224.1 | 182.4 174.6 173.5 172.0 172.9 | 5131 |
| | | 1-25-68 3-19-68 3-19-68 7-16-68 7-16-68 | 303.8 306.6 304.6 310.8 307.6 | 198.2 195.4 197.4 191.2 194.4 | 5131 4700 5131 4700 5131 | 045/05E-11E015 | 327.0 | 11-22-67 2-02-68 4-23-68 5-09-68 | 165.2 165.3 167.1 167.0 | 161.8 161.7 159.9 160.0 | 5131 |
| 045/04E-11K01S | 492.9 | 10-25-67 10-25-67 12-28-67 12-28-67 | 297.9 292.7 298.9 293.7 | 195.0 200.2 194.0 199.2 | 4700 5131 4700 5131 | 045/05E-15R015 | 345.0 | 9-04-68 11-28-67 2-02-68 4-12-68 | 167.3 198.6 199.0 199.5 | 159.7 146.4 146.0 145.5 | 5131 |
| | | 1-25-68 1-25-68 3-06-68 3-06-68 7-16-68 | 298.9 293.7 298.0 292.8 310.4(1) | 194.0 199.2 194.9 200.1 182.5 | 4700 5131 4700 5131 4700 | 045/05E-\5R02S | 346.0 | 5-20-68 8-12-68 11-28-67 2-02-68 4-12-68 | 199.8 199.8 196.0 196.2 196.1 | 145.2 145.2 150.0 149.8 149.9 | 5131 |
| 045/04E-11001S | 468.3 | 7-16-68 10-20-67 10-20-67 12-28-67 12-28-67 | 297.5(1) 266.3 269.7 266.3 269.7 | 195.4 202.0 198.6 202.0 198.6 | 5131 4700 5131 4700 5131 | 045/05E-17L01S | 375.0 | 10-12-67 11-14-67 12-19-67 | 201.4 201.6 201.8 | 173.6 173.4 173.2 | 5131 |
| | | 1-26-68 1-26-68 3-19-68 3-19-68 7-16-68 | 266.3 269.7 268.0 271.4 282.8(1) 278.5(1) | 202.0 198.6 200.3 196.9 185.5 189.8 | 4700 5131 4700 5131 4700 5131 | | | 1-19-68 2-16-68 3-20-68 4-04-68 4-23-68 5-17-68 | 202.0 202.2 202.5 202.5 202.8 202.6 | 173.0 172.8 172.5 172.5 172.2 172.4 | |
| 045/04E-11R015 | 458.0 | 10-67-67 12-29-67 1-26-68 3-19-68 7-16-68 | 259.0 260.0 260.0 260.8 299.9(1) | 199.0 198.0 198.0 197.2 158.1 | 4700 | 045/05E-190015 | 393.0 | 7-11-68 9-30-68 10-26-67 10-26-67 12-27-67 | 203.1 204.0 215.0 215.2 215.0 | 171.9 171.0 176.0 177.8 178.0 | 4700 5131 4700 |
| 045/04E-13P015 | 414.0 | 2-23-68 4-03-68 9-04-68 | 224.6 224.4 226.2 | 189.4 189.6 187.8 | 5131 | | | 12-27-67 1-25-68 1-25-68 3-06-68 3-06-68 | 215.2 215.0 215.2 215.0 215.2 | 177.8 178.0 177.8 178.0 177.8 | 5131 4700 5131 4700 5131 |
| 04S/04E-14R01S | 410.0 | 10-26-67 12-27-67 1-23-68 3-19-68 | 223.0 223.0 223.0 219.7 | 187.0 187.0 187.0 190.3 | 4700 | 045/05E-21A015 | 357.0 | 12-12-67 3-15-68 5-15-68 | 202.8 202.8 203.1 | 154.7 154.2 153.9 | |
| 045/04E-15J015 | 453.0 | 4-03-68 5-28-68 8-14-68 | 251.9 252.6 254.1 | 201.1 200.4 198.9 | 5131 | 045/05E-21H01S | 356.0 | 12-12-67 3-15-68 5-15-68 | 201.6 201.9 | 155.0 154.4 154.1 | 5131 |
| 045/04E-23C015 045/04E-23E015 | 424.0 | 10-24-67 3-06-68 10-24-67 | 250.3 241.3 264.0(1) | 173.7 182.7 | 4700 | 045/05E-21J015 | 348.0 | 12-12-67 3-15-68 5-17-68 | 190.8 191.2 191.6 | 157.2 156.0 156.4 | 5131 |
| V-3/-V-C 232000 | 1000 | 12-20-67 1-25-68 3-06-68 7-16-68 | 241.0 264.0(1) 246.7 275.1(1) | 194.0 171.0 188.3 159.9 | | 045/05E-22A01S | 347.0 | 11-28-67 2-09-68 4-12-68 8-22-68 | 198.4 198.5 199.2 200.7 | 148.6 148.5 147.8 146.3 | |
| 04S/04E-26A01S | 428.0 | 10-24-67 10-24-67 12-20-67 12-20-67 1-09-68 | 265.0(1) 270.0(1) 266.0(1) 271.0(1) 266.9(1) | 163.0 158.0 162.0 157.0 161.1 | 4700 5131 | 045/05E-27E015 | 313.0 | 12-13-67 3-15-68 5-21-68 5-29-68 | 166.4 166.6 167.1 167.3 | 146.6 146.4 145.9 145.7 | |
| 045 /A45-251 A15 | 525 A | 1-09-68 2-17-68 7-17-68 | 271.8(1) 267.5(1) 264.5(1) | 156.2 160.5 163.5 | 4700 5131 | 045/05E-27N015 | 296.0 | 2-07-68 4-16-68 5-17-68 8-12-68 | 158.4 158.8 159.3 153.0 | 137.6 137.2 136.7 143.0 | |
| 04S/04E-35L015 | 525.0 | 2-29-68 4-05-68 9-04-68 9-30-68 | 327.3 (1) 329.9 | 197.7 | | 045/05E-29A015 | 332.0 | 2-09-68 4-23-68 8-30-68 | 173.3 173.4 174.5 | 158.7 158.6 157.5 | |
| 04S/05E-03P01S | 380.0 | 11-22-67 2-02-68 4-23-68 5-09-68 8-12-68 | 205.8 205.6 207.0 207.2 (1) | 174.2 174.4 173.0 172.8 | | 045/05E-29F01S 045/05E-29F02S | 329.0 | 2-06-68 4-09-68 8-28-68 2-06-68 4-11-68 | 167.3 167.9 169.3 166.4 167.1 | 161.7 161.1 159.7 166.6 165.9 | 5131 |
| 045/05E-04E015 | 433.0 | 9-04-68 2-13-68 4-12-68 | 208.0 249.6 251.3 | 183.4 181.7 | 5131 | 045/05E-29K01S | 324.0 | 8-28-68 2-06-68 4-24-68 | 168.5 165.4 166.0 | 164.5 158.6 158.0 | 5131 |
| 045/05E-04F015 045/05E-05K015 | 430.0 | 2-15-68 4-12-68 | 247.3 248.0 258.0 | 182.7 182.0 | | 045/05E-338015 | 302.0 | 5-20-68 8-14-68 | 166.3 167.9 | 157.7 156.1 | |
| 443/435-02/012 | 446.0 | 12-06-67 3-12-68 5-23-68 5-28-68 8-12-68 | 258.0 258.7 259.4 259.9 (1) | 187.3 186.6 186.1 | | 642,625-336612 | 34244 | 12-28-67 1-23-68 2-06-68 3-26-68 | 158.0 158.0 154.6 158.6 | 144.0 144.0 147.4 143.4 | 5131 |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|---|---|----------------------------------|---------------------------|---|--|---|--|-----------------------------|
| | | W | HITEWATER H | YDRO UNII | | X-19. | 00 | | | | |
| COACHELLA | | UNIT | | X-19.D0 | X-19.D7 | COACHELLA | HYDRO SUB INDIU HYD | UNIT | | X-19.00 | A-19.0 |
| 045/05E-338015 (CONT.) | 302.0 | 3-26-68 4-16-68 | 154.6 158.8 | 147.4 143.2 | 5131 | 045/06E-21N015 (CONT.) | 160.0 | 8-23-68 | 97.4 | 82.6 | 5131 |
| 04S/05E-33802S | 305.0 | 4-16-68 8-28-68 2-29-68 | 154.8 157.0 | 147.2 145.0 | 5131 | 045/06E-27N015 | 165.0 | 10-13-67 12-07-67 2-15-68 | 93.8 93.9 100.9 | 71 • 2 71 • 1 64 • 1 | 5131 |
| | | 3-26-68 3-26-68 4-16-68 9-03-68 | 161.3 154.3 157.0 156.3 | 143.7 150.7 148.0 148.7 | 4700 5131 | | | 4-08-68 5-09-68 7-31-68 | 100.9 101.1 99.0 | 64.1 63.9 66.0 | |
| 04S/05E-33G01S | 300.0 | 10-24-67 12-28-67 1-23-68 3-26-68 | 152.0 152.0 154.0(1) 154.8(1) | 148.0 148.0 146.0 145.2 | 4700 | 04\$/06E-28A02\$ | 173.0 | 12-08-67 2-16-68 4-09-68 8-27-68 9-27-68 | 93.2 98.8 101.9 (1) 105.3 | 79.8 74.2 71.1 67.7 | 5131 |
| 04S/05E-35C01S | 271.0 | 2-07-68 4-24-68 | 153.8 154.5 | 117.2 | 5131 | 04S/06E-28E01S | 177.0 | 12-07-67 2-16-68 | 86.7 | 90.3 82.6 85.7 | 5131 |
| 04S/05E-35002S | 268.0 | 8-27-68 | 157.7 145.9 | 113.3 | 5131 | No. March | | 4-09-68 9-06-68 | 91.3 92.4 | 84.6 | |
| | | 4-25-68 8-27-68 9-27-68 | 147.0 146.1 149.0 | 121.0 121.9 119.0 | | 04S/06E-28E03S | 0177.0 | 12-07-67 2-16-68 4-11-68 8-23-68 | 90.5 96.0 98.6 (1) | 0066.5 0081.0 0078.4 | 5131 |
| 04S/05E-35E01S | 267.0 | 2-02-68 4-25-68 8-27-68 9-27-68 | 144.8 145.9 (1) 150.0 | 122.2 121.1 117.0 | 5131 | 04\$/06E-28H01S | 167.0 | 9-06-68 12-08-67 2-15-68 | 96.8 82.8 100.1 | 84.2 66.9 | 5131 |
| 04S/05E-35G02S | 267.0 | 2-06-68 4-16-68 5-17-68 | 157.9 159.1 159.6 | 109.1 107.9 107.4 | 5131 | A.S. (A.S. 20 JA2S | 147.0 | 4-09-68 8-27-68 9-27-68 | 101.8 (1) 105.5 | 65.2 61.5 79.3 | 5131 |
| 04S/0SE-35L01S | 257.0 | 8-12-68 2-06-68 4-16-68 | 160.7 144.2 145.0 | 106.3 112.8 112.0 | 5131 | 04S/06E-28J02S | 167.0 | 12-07-67 2-15-68 4-09-68 8-27-68 | 87.7 93.9 95.7 94.9 | 73·1 71·3 72·1 | 3131 |
| 04S/05E+35R01S | 253.0 | 8-28-68 | (7) 140.0 | 113.0 | 5131 | 045/06E-28K01S | 169.0 | 12-07-67 2-16-68 | 89.9 | 79 • 1 75 • 8 | 5131 |
| 04S/05E-36001S | 318.0 | 2-07-68 2-07-68 4-16-68 | 204.5 204.5 205.7 | 113.5 113.5 112.3 | 5131 | | | 4-09-68 5-09-68 8-13-68 | 95.1 99.1 98.4 | 73.9 69.9 70.6 | |
| | | 4-16-68 8-27-68 8-27-68 | 205.7 207.6 207.6 | 112.3 110.4 110.4 | | 045/06E-29A015 | 179.0 | 12-07-67 2-16-68 4-08-68 8-23-68 | 86.4 90.9 93.4 93.2 | 92.6 88.1 85.6 85.8 | 5131 |
| 04S/05E-36002S | 314.0 | 2-07-68 4-16-68 8-28-68 | 202.7 203.8 205.5 | 111.3 110.2 108.5 | 5131 | 04S/06E-30D01S | 336.0 | 12-07-67 3-12-68 5-17-68 | 221.6 221.6 222.4 | 114.7 114.4 113.6 | 5131 |
| 04S/05E-36N02S | 254.0 | 2-09-68 4-16-68 8-27-68 | 143.1 144.7 146.6 | 110.9 109.3 107.4 | 5131 | 045/06E-34C01S | 163.0 | 12-07-67 2-15-68 4-09-68 | 67.4 63.1 64.8 | 95.6 99.9 98.2 | 5131 |
| 045/06E-18N015 | 230.0 | 10-13-67 12-08-67 | 113.4 113.1 | 116.6 116.9 116.3 | 5131 | 04S/06E-34001S | 160.0 | 8-27-68 | 90.5 | 98.9 | 5131 |
| • | | 2-16-68 4-08-68 5-07-68 7-31-68 | 113.7 114.1 118.8 115.3 | 115.9 111.2 114.7 | | 0437 0GE-340013 | ***** | 2-15-68 4-08-68 8-27-68 | 97.1 96.2 99.1 | 62.9 63.8 60.9 | 3.3. |
| 045/06E-18P01S | 232.0 | 12-07-67 3-13-68 5-14-68 8-03-68 | 115.3 116.2 117.8 119.8 | 116.7 115.8 114.2 112.2 | 5131 | 04S/06E-34002S | 161.5 | 12-07-67 2-15-68 4-11-68 8-27-68 | 93.6 98.7 100.5 98.6 | 67.9 62.8 61.0 62.9 | 5131 |
| 04S/06E-18P03S | 236.0 | 12-08-67 2-16-68 4-08-68 8-27-68 | 119.0 119.1 119.4 120.6 | 117.0 116.9 116.6 115.4 | 5131 | 045/06E-34F01S | 161-0 | 12-07-67 2-15-68 4-09-68 8-27-68 | 95.2 100.5 100.1 100.2 | 65.8 60.5 60.9 | 5131 |
| 04S/06E-18Q025 | 242.0 | 12-07-67 3-13-68 5-16-68 | 129.2 128.2 130.1 | 112.8 113.8 111.9 | 5131 | 04S/06E-34K01S | 160.0 | 12-07-67 2-15-68 4-11-68 8-27-68 | 96.7 101.5 102.1 100.9 | 63.3 58.5 57.9 59.1 | 5131 |
| 04S/06E-18R01S | 240.0 | 8-03-68 10-14-67 10-14-67 12-13-67 3-13-68 5-24-68 | 132.5 132.6 146.2(1) 133.0 133.6 134.5 | 109.5 107.4 93.8 107.0 106.4 105.5 | 5131 | 045/06E-34Q01S | 168.0 | 12-06-67 2-15-68 4-11-68 5-09-68 8-27-68 | 60.9 62.8 62.9 63.1 64.9 | 107.1 105.2 105.1 104.9 | 5131 |
| 04 \$/06E- 19C01\$ | 221.0 | 8-03-68 12-08-67 2-09-68 | 133.6 108.9 110.1 | 106.4 112.1 110.9 | 5131 | 045/07E-31002S | 96.5 | 12-06-67 2-01-68 4-04-68 | 65.2 72.4 66.1 | 31·3 24·1 30·4 | 5131 |
| 04S/06E-19J025 | 220.0 | 4-08-68 8-23-68 12-08-67 | 110.2 | 110.8 108.5 | 5131 | 04S/07E-31903S | 100.0 | 8-26-68 12-06-67 2-02-68 | 78.2 67.5 72.7 | 32.5 27.3 | 5131 |
| | | 2-16-68 4-08-68 8-23-68 | 102.5 103.6 106.5 | 117.5 116.4 113.5 | | | | 4-02-68 8-22-68 9-05-68 | 68.5 (1) 79.3 | 31.5 20.7 | |
| 04S/06E-21N01S | 180.0 | 12-07-67 2-16-68 4-08-68 | 91.3 95.1 97.5 | 88.7 84.9 82.5 | 5131 | 045/07E-32N01S | 73.3 | 11-25-67 12-19-67 3-20-68 | 49.1 47.8 53.7 | 24.2 25.5 19.6 | 5131 |

See page 113 for key to terms & abbreviations

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---|---|--------------------------------|---|--|----------------------------------|--|---|---------------------------------|---|--|-----------------------------|
| | | W | HITEWATER | HYDRO UNIT | | X-19•0 | 0 0 | | | | |
| COACHELLA | | UNIT | | X-19.D0 | X-19.07 | COACHELLA | | UNIT RO SUBAREA | | X-19.00 | A-19.D7 |
| 045/07E-32N015 | 73.3 | 5-10-68 7-20-68 | 54.0 61.7 | 19.3 11.6 | 5131 | 055/06E-060015 (CONT.) | 220.3 | 6-04-68 8-09-68 | 135.4 | 84.9 | 5131 |
| 055/04E-02G01S | 580.0 | 2-06-68 | 303.7 | 276.3 | 5131 | | | 8-22-68 | 136.4 | 83.9 | S |
| | | 4-04-68 9-04-68 | 304.4 316.5 | 275.6 263.5 | | 05\$/06E-07J01\$ | 210.0 | 12-05-67 1-31-68 4-03-68 | 120.0 120.1 121.7 | 90.0 89.9 88.3 | 5131 |
| 05S/05E-01C01S | 245.0 | 12-04-67 2-06-68 3-27-68 | 133.7 138.9 141.0 | 111.3 106.1 104.0 | 5131 | 05S/06E-08L02S | 204.5 | ° 9-27-68 | 124.7 | 85.3 85.0 | 5131 |
| | 25.4 | 8-22-68 | 147.4 | 97.6 | | V 30. V 02 V 02 V 20 | | 1-31-68 | 119.8 | 84.7 | 3.3. |
| 05S/05E-01002S | 250.8 | 12-04-67 2-06-68 4-02-68 | 140.4 140.8 141.5 | 110.4 110.0 109.3 | 5131 | 05S/06E-12G01S | 120.0 | 8-23-68 11-28-67 | 121.0 86.2 | 83.5 33.8 | 5131 |
| 05S/05E-01E02S | 250.0 | 9-27-68 12-01-67 | 142.9 | 107.9 | 5131 | | | 2-01-68 3-26-68 8-30-68 | 86.7 86.8 89.2 | 33.3 33.2 30.8 | |
|)55/036-016025 | 250.0 | 2-01-68 3-27-68 | 142.5 | 107.5 | 2121 | 05S/06E-13H015 | 151.0 | 12-21-67 | 119.0 | 32.0 | 5131 |
| | | 5-08-68 | 144.5 | 105.5 | | 0,50,002 0,000 | | 3-21-68 5-16-68 | 118.7 119.6 | 32.3 31.4 | |
| 055/05E-01K01S | 240.0 | 12-04-67 2-08-68 | 140.3 142.6 | 99•7 97•2 | 5131 | | | 8-21-68 | 121.0 | 30.0 | |
| | | 3-27-68 8-22-68 9-27-68 | 141.5 (1) 142.2 | 98.5 97.8 | | 055/06E-13J01S | 154.0 | 10-20-67 12-21-67 3-19-68 | 124.8 123.9 123.3 | 29.2 30.1 30.7 | 5131 |
| 055/05E-01M03S | 246.2 | 12-04-67 | 139.9 | 106.3 | 5131 | | | 5-07-68 6-26-68 | 123.3 124.5 127.0 | 29.5 27.0 | |
| | • | 2-01-68 3-27-68 | 139.6 141.7 | 106.6 | | | | 8-09-68 | (1) | | |
| | | 8-22-68 9-27-68 | (1) 144.0 | 102.2 | | 055/06E-13J025 | 155.0 | 10-05-67 12-06-67 | 128.4 127.5 | 26.6 27.5 | 5131 |
| 055/05E-01901S | 237.0 | 12-04-67 | 136.5 136.1 | 100.5 | 5131 | | | 1-30-68 3-29-68 8-21-68 | 126•7 127•3 129•9 | 28.3 27.7 25.1 | |
| | | 4-02-68 8-23-68 | 138.0 | 99.0 | | 055/06E-13K01S | 160.0 | 12-19-67 | 124.1 | 35.9 | 5131 |
| 055/05E-02F01S | 250.0 | 12-05-67 | 141.9 | 108.1 | 5131 | | | 3-21-68 5-14-68 | 123.8 125.5 | 36·2 34·5 | |
| | | 2-07-68 4-02-68 8-23-68 | 141.5 142.2 144.3 | 108.5 107.8 105.7 | | • | | 6-26-68 8-21-68 | 126.8 126.0 | 33.2 34.0 | |
| 05S/05E-02F02S | 250.0 | 12-05-67 | 142.1 | 107.9 | 5131 | 055/06E-16A01S | 181.0 | 10-06-67 12-05-67 | 119.6 118.7 | 61.4 | 5131 |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 23010 | 2-07-68 3-12-68 | 142.7 | 107.3 103.6 | 3.3. | | | 1-30-68 3-26-68 | 118.0 118.6 | 63.0 62.4 | |
| | | 3-29-68 8-22-68 | 143.5 145.5 | 106.5 104.5 | | | | 4-02-68 8-19-68 | 119.1 120.5 | 61.9 | |
| 155/05E-02L015 | 255.0 | 10-19-67 12-05-67 | 145.7 145.6 | 109.3 109.4 | 5131 | 05S/06E-16H01S | 160.0 | 10-06-67 12-05-67 | 96.7 95.7 | 63.3 | 5131 |
| | | 2-08-68 3-29-68 | 144.4 | 110.6 109.7 | | | | 1-30-68 3-26-68 | 95.2 99.5 | 64.8 | |
| | | 5-08-68 7-31-68 | 143.6 147.6 | 111.4 107.4 | | | | 4-02-68 8-19-68 | 98.8 97.9 | 61.2 | |
| 05S/05E-03A01S | 260.0 | 2-29-68 4-03-68 | 146.6 | 113.4 113.1 | 5131 | 05S/06E-18R01S | 193.0 | 12-13-67 3-20-68 | 124+6 124+5 | 68.4 | 5131 |
| | | 9-03-68 | 149.3 | 110.7 | | | | 5-24-68 8-29-68 | 125+2 127+4 | 67.8 65.6 | |
|)55/05E-12C02S | 230.0 | 3-12-68 | 133.8 | 96•2 97•2 | 5131 | 055/06E-20P015 | 267.0 | 12-21-67 | 197.6 199.5 | 69.4 67.5 | 5131 |
|)55/05E-12001S | 235.0 | 12-01-67 2-08-68 4-02-68 | 137.8 138.4 140.3 | 96.6 94.7 | 5131 | | | 1-23-68 3-20-68 5-14-68 | 199.5 198.7 199.2 | 68.3 67.8 | |
| | | 8-23-68 | 142.5 | 92.5 | | | | 6-04-68 6-04-68 | 199.7 203.7(1) | 67.3 63.3 | |
|)5S/05E-12H01S | 223.0 | 12-04-67 2-01-68 | 132.9 | 90 • 1 90 • 6 | 5131 | APE /A/E 017115 | 212 | 8-30-68 | 201.5 | 65.5 | £101 |
| | | 4-03-68 8-22-68 | 133.1 134.7 | 89.9 | | 055/06E-21N01S | 248.0 | 12-13-67 3-19-68 5-24-68 | 176•1 175•6 176•4 | 71.9 72.4 71.6 | 5131 |
| 055/05E-12H02S | 220.0 | 10-24-67 12-05-67 | 136.0 131.4 | 84.0 88.6 | 4700 5131 | | | 6-04-68 8-30-68 | 178.3 180.1 | 69.7 | |
| | | 12-29-67 | 134.0 133.0 | 86.0 87.0 | 4700 | 055/06E-22L01S | 185.0 | 11-30-67 | 120.7 | 64.3 | 5131 |
| | | 2-08-68 3-12-68 | 132.6 134.2 | 87.4 85.8 | 5131 4700 | | | 12-20-67 3-19-68 | 119.8 120.6 | 65.2 | |
| | | 3-12-68 4-03-68 | 134.0 135.0 | 85.0 | 5131 | | | 5-24-68 6-25-68 | 121.4 | 63.6 | |
| | | 5-08-68 9-03-68 | 137.4 138.3 | 82.6 81.7 | | AES/A4E-24NA1S | 211 6 | 8-21-68 11-30-67 | 124.5 | 60.5 | 5131 |
| 055/06E-02A015 | 140.0 | 10-02-67 12-05-67 | 92.6 90.7 | 47.4 49.3 | 5131 | 055/06E-22N01S | 211.0 | 12-20-67 3-20-68 | 143.3 143.9 | 67.7 67.1 | 2131 |
| | | 2-01-68 3-27-68 | 91.5 92.9 | 48.5 | | | | 5-24-68 8-21-68 | 146.2 146.0 | 64.8 63.0 | |
| AFF /A/F | | 8-21-68 | 96.5 | 43.2 | | 055/06E-22P01S | 205+0 | 11-30-67 | 131.8 | 73.2 | 5131 |
| 055/06E-06N01S | 228.0 | 12-04-67 2-01-68 | 134.2 134.7 | 93.8 93.3 | 5131 | | | 12-20-67 | 130.7 131.5 | 74.3 73.5 | |
| | | 3-29-68 8-22-68 | 135.9 138.2 | 92·1 89·8 | | | | 5-29-68 6-25-68 8-30-68 | 133.9 135.2 135.4 | 71 • 1 69 • 8 69 • 6 | |
| 05S/06E-06Q01S | 220.3 | 12-13-67 3-12-68 | 133.2 133.3 | 87.1 87.0 | 5131 | 05S/06E-22Q01S | 190.0 | 10-18-67 | 126.2 | 63.8 | 5131 |
| | | 5-15-68 | 135.1 | 85.2 | | | -,,,, | 12-06-67 | 125.0 | 65.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|---|--|----------------------------------|----------------------|---|---|---|--|-----------------------------|
| | <u></u> | , | WHITEWATER | HYDRO UNI | τ | X-19• | 00 | | - | <u> </u> | |
| COACHELLA | HYDRU SUE | UNIT | | X-19.00 | X-19.0 | | HYDRO SU | BUNIT DRO SUBAREA | | X-19.00 | X-19.0 |
| 055/06E-220015 | 190.0 | 1-31-68 | 124.3 | 65.7 | | 055/07E-07P01S | 97.0 | 11-06-67 | 81.0 | 16.0 | 5131 |
| (CONT.) | | 3-29-68 5-07-68 7-31-68 | 125.1 126.8 127.8 | 64.9 63.2 62.2 | | 0337076-077013 | 77.0 | 12-19-67 3-20-68 5-10-68 7-20-68 | 72.2 73.0 73.7 81.2 | 24.8 24.0 23.3 15.8 | 2121 |
| 055/06E-23L02S | 142.0 | 11-01-67 11-09-67 12-06-67 1-31-68 3-12-68 | 92.8 96.7 87.6 86.7 92.9 | 49.2 45.3 54.4 55.3 49.1 | | 055/07E-08G015 | 90.0 | 11-27-67 1-31-68 4-03-68 8-19-68 | 77.1 77.7 78.3 79.0 | 12.9 12.3 11.7 11.0 | 5131 |
| | | 3-29-68 | 88.8 | 53.2 | | 055/07E-09F01S | 40.0 | 11-27-67 | 37.5 | 2.5 | 5131 |
| 055/06E-23M01S | 162.0 | 3-12-68 | 96.9 | 65.1 | 5131 | | | 1-30-68 | 39.9 40.3 | •1 ••3 | |
| 055/06E-27801S | 180.0 | 12-20-67 3-15-68 5-14-68 | 118.5 119.2 118.4 | 61.5 60.8 | 5131 | 055/075-105015 | 20.0 | 8-19-68 | 41.7 | -1.7 -6.9 | 5131 |
| | | 8-20-68 | 121.3 | 61.6 58.7 | | 055/07E-10E01S | 28.0 | 10-19-67 11-29-67 1-30-68 | 29.9 32.5 | -1.9 -4.5 | 2131 |
| 05S/06E-27C01S | 204.0 | 12-20-67 3-19-68 5-24-68 | 129.8 128.8 131.4 | 74.2 75.2 72.6 | | | | 3-28-68 5-03-68 | 35.9 38.6 | -7.9 -10.6 | |
| | | 6-18-68 8-20-68 | 132 · 1 135 · 5 | 71.9 68.5 | | 055/07E-130015 | -11.0 | 8-01-68 | 35.0 16.6 | -7.0 -27.6 | 5131 |
| 055/06E-27C02S | 211.0 | 12-20-67 | 138.4 | 72.6 | 5131 | | | 1-30-68 | 13.4 14.6 | -24·4 -25·6 | |
| | | 3-19-68 5-23-68 | 139.1 139.8 | 71.9 71.2 | | | | 5-08-68 8-02-68 | 15.5 19.2 | -26.5 -30.2 | |
| | | 6-18-68 8-20-68 | 142.3 144.7 | 68.7 66.3 | | 055/07E-14J02S | -12.0 | 11-30-67 2-01-68 | 13.9 12.3 | -25.9 -24.3 | 5131 |
| 055/06E-28C015 | 262.0 | 11-29-67 | 189.6 188.8 | 72.4 73.2 | 5131 | | | 4-01-68 8-19-68 | 13.4 | -25.4 | |
| | | 3-19-68 5-23-68 6-04-68 | 188.6 189.1 191.6 | 73.4 72.9 70.4 | | 055/07E-14K015 | -5.0 | 9-05-68 12-01-67 | 17.5 | -29·5 -23·6 | 5131 |
| | | 8-20-68 | 192.2 | 69.8 | | 0537075-144013 | -5.0 | 2-01-68 4-02-68 | 18.3 20.3 | -23·3 -25·3 | 5131 |
| 055/06E-28E01S | 332.0 | 10-31-67 | 257 • 1 257 • 3 | 74.9 74.7 | | 055/07E-16C015 | 20.0 | 9-05-68 11-27-67 | 23.2 | -28.2 | 5131 |
| | | 1-31-68 3-26-68 8-20-68 | 255.8 255.6 258.5 | 76•2 76•4 73•5 | | 053/0/2-100013 | 30 • 0 | 2-01-68 4-02-68 | 40.7 40.6 41.0 | -10.7 -10.6 -11.0 | 2121 |
| 055/06E-29801S | 310.0 | 11-03-67 | 239.3 237.5 | 70.7 72.5 | | | | 8-19-68 8-21-68 | (1) 43.7 | -13.7 | |
| | | 4-02-68 8-19-68 | 237.9 240.8 | 72·1 69·2 | | 055/07E-16K02S | 34.0 | 12-19-67 3-12-68 | 33.8 35.3 | -1.3 | 5131 |
| 055/06E-29C01S | 337.0 | 12-21-67 | 273.0 271.3 | 64 • 0 65 • 7 | | | | 5-10-68 7-05-68 | 36.2 37.0 | -2·2 -3·0 | |
| | | 5-23-68 6-05-68 | 271•9 272•2 | 65·1 64·8 | | 05S/07E-18001S | 125.0 | 1-26-68 | 105.8 | 19.2 | 5131 |
| 055/06E-29M01S | 415.0 | 8-30-68 | 278.6 332.6 | 58·4 82·4 | 5131 | | | 4-03-68 8-19-68 | 105.5 107.5 | 19.5 17.5 | |
| 0337 00E~29H013 | 415.0 | 3-22-68 5-23-68 | 331.7 332.3 | 83·3 82·7 | | 055/07E-18M02S | 120.0 | 12-19-67 3-21-68 | 108.6 108.5 | 11.4 | 5131 |
| | | 6-05-68 8-21-68 | 340.0 334.7 | 75.0 80.3 | | | | 5-10-68 | 109.6 | 10-4 | . |
| 055/06E-29R015 | 395.0 | 11-29-67 12-21-67 | 329 · 1 328 · 8 | 65.9 66.2 | | 055/07E-21F02S | 40.0 | 10-13-67 1-31-68 4-02-68 | 43.2 40.3 40.4 | -3·2 -·3 -·4 | 5131 |
| | | 3-21-68 5-14-68 | 329.3 330.0 | 65.7 65.0 | | | | 5-07-68 8-01-68 | 42.5 43.5 | -2·5 -3·5 | |
| | | 8-21-68 | 330.3 | 64.7 | | 05S/07E-30F01S | 76.0 | 10-14-67 | 73.4 | 2.6 | 5131 |
| 055/06E-32G01S | 450.0 | 10-27-67 11-29-67 | 377.2 377.9 | 72.8 72.1 | | | | 12-19-67 3-21-68 | 71.6 71.0 | 5.0 | |
| | | 1-30-68 | 377.4 376.8 | 72.6 73.2 | | | | 5-15-68 7-20-68 | 72•2 74•8 | 3.8 1.2 | |
| 055/06E-36L015 | 53.0 | 8-21-68 | 379.4 74.9 | 70.6 | | 055/07E-30F02S | 76.0 | 12-19-67 3-21-68 | 72.0 71.5 | 4.0 | 5131 |
| | 55.0 | 1-30-68 3-29-68 | 74.8 74.8 | -21.8 -21.8 | | | | 5-15-68 | 72.7 | 3•3 | |
| AF6.4675 | | 8-22-68 | 78.3 | -25.3 | | 055/07E-33M015 | 40.0 | 1-26-68 | 62.3 | -22.3 -24.2 | 5131 |
| 05S/07E-04M01S | 50.0 | 11-27-67 | 32.9 36.0 | 17.1 14.0 | | | | 5-08-68 8-08-68 | 66.7 71.1 | -26.7 -31.1 | |
| 94.1 | | 3-28-68 8-19-68 | 37.9 40.1 | 12-1 | | 05S/07E-36D01S | -21.0 | 1-19-68 | 16.2 | -37.2 -37.4 | 5131 |
| 055/07E-06801S | 92.9 | 11-27-67 2-01-68 | 63.1 55.4 | 29.8 37.5 | | | | 8-08-68 | 19.6 | -40.6 | 4 |
| | | 3-28-68 8-19-68 | 55.6 56.0 | 37.3 36.9 | | 055/07E-36G015 | -32.0 | 1-19-68 1-23-66 4-03-68 | 11.6 11.7 12.3 | -43.6 -43.7 -44.3 | 5131 |
| 055/07E-07F01S | 102.0 | 11-27-67 | 83.2 83.0 | 18.8 | | | | 8-21-68 | 14.0 | -46.0 | |
| | | 4-02-68 9-25-68 | 83·1 83·2 | 18.9 | | 055/07E-36Q01S | -34.0 | 11-30-67 1-19-68 | 11.6 | -45.2 -45.6 | 5131 |
| 055/07E-07J015 | 105.0 | 11-30-67 | 99.7 | 5.3 | | | | 1-23-68 | 11.7 13.4 | -45.7 -47.4 | |
| | | 2-01-68 4-02-68 | 98.6 99.1 | 5.9 | | | | 8-21-68 9-25-68 | 16.1 | -50-1 | |
| | | 9-05-68 | 101-1 | 3.9 | | 055/08E-17N01S | 29.0 | 11-30-67 | 71-1 | -42-1 | 5131 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--------------------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|-----------------------------|
| | | W | HITEWATER : | YDRO UNIT | | X-19.0 | 00 | | | | |
| COACHELLA | HYDRO SUB | UNIT | | X-19-D0 | X-19.07 | COACHELLA | | UNIT RO SUBAREA | | X-19.00 | x-19.D7 |
| 055/08E-17N015 | 29.0 | 1-29-68 4-01-68 | 62.9 68.0 | -33.9 -39.0 | 5131 | 065/07E-228015 (CONT.) | -42.0 | 8-07-68 | 3.4 | -45.4 | 5131 |
| 055/08E-19H025 | -6.0 | 8-22-68 12-01-67 | 73.0 46.5 | -44.0 -52.5 | 5131 | 065/08E-02D015 | 12.0 | 1-11-68 3-21-68 | 88.0 117.7(1) | -76.0 -105.7 | 5131 |
| | | 1-30-68 1-31-68 3-28-68 | (1) 47.8 46.7 | -53.8 -52.7 | | | | 3-21-68 3-22-68 9-18-68 | 96.3 95.8 99.8 | -84.3 -83.8 -87.8 | |
| | | 8-21-68 8-26-68 | (1) 58.0 | -64.0 | | 065/08E-05P01S | -75.0 | 1-12-68 1-23-68 | 6.4 | -81.4 -81.9 | 5131 |
| 055/08E-28M015 | -40.0 | 11-30-67 1-19-68 3-28-68 | 36.4 36.0 39.8 | -76.4 -76.0 -79.8 | 5131 | | | 3-21-68 9-18-68 | 7.1 9.4 | -82·1 -84·4 | |
| | | 8-21-68 | 49.3 | -89.3 | 5.01 | 065/08E-05R015 | -80.5 | 10-14-67 | 18.7(1) | -99.2 -80.8 | 5131 |
| 05S/08E-28M02S | -40.0 | 11-30-67 | 16.1 16.5 | -56.1 -56.5 | 5131 | : | | 12-21-67 | -1.6 | -78.9 -80.3 | |
| | | 3-28-68 6-06-68 | 17.1 18.0 | -57·1 -58·0 | | | | 3-21-68 5-01-68 | 1.7 | -80.9 -82.2 | |
| | | 8-21-68 | 18.0 | -58.0 | | | | 7-05-68 8-07-68 | 21.4(1) | -101·9 -84·5 | |
| 055/08E-29K015 | -40.0 | 1-04-68 | 19.4 | -59.4 | 5131 | 06S/08E-05R02S | -82.2 | 10-14-67 | 2.1 | -84.3 | 5131 |
| 055/08E-29R015 | -50.0 | 11-30-67 | 8.0 | -58.0 -58.2 | 5131 | | | 12-20-67 1-05-68 | -2.4 | -79.8 -80.2 | |
| | | 1-19-68 1-23-68 | 7•4 7•1 | -57.4 -57.1 | | | | 3-21-68 5-08-68 | -1.2 3.1 | -81.0 -85.3 | |
| | | 1-29-68 | 6.9 9.2 | -56.9 -59.2 | | | | 7-05-68 8-03-68 | 5•2 2•2 | -87.4 -84.4 | |
| | | 6-06-68 | 15.7 | -65.7 | | | | 9-21-68 | 5.5 | -84.4 | |
| | | 8-21-68 | 17.0 | -67.0 | 6121 | 065/08E-17R015 | -109.5 | 12-15-67 | -14.5 | -95.0 | 5131 |
| 055/08E-31C015 | -41-0 | 11-30-67 | 8.8 | -49.0 -49.8 | 5131 | | | 12-29-67 1-04-68 | -13.5 -12.0 | -96.0 -97.5 | |
| | | 1-19-68 1-23-68 | 8.8 | -49.8 -49.5 | | | | 1-26-68 3-26-68 | -11.3 -11.0 | -98.2 -98.5 | |
| | | 3-25-68 | 8.8 | -49.8 -52.2 | | | | 5-03-68 8-14-68 | -7•6 (1) | -101-9 | |
| | | 8-22-68 | 12.7 | -53.7 | | | | 9-17-68 | -4.5 | -105.0 | |
| 055/08E-34G015 | 24.0 | 11-30-67 | 111.1 | -87.1 | 5131 | 065/08E-190015 | -85.0 | 1-11-68 | -19.3 -18.4 | -65.7 -66.6 | 5131 |
| | | 3-28-68 | 96.7 160.4(1) | -72.7 -136.4 | | | | 9-17-68 | -15.0 | -70.0 | |
| | | 4-01-68 8-21-68 8-26-68 | 110.4 (1) 120.3 | -86.4 -96.3 | | 065/08E-19R01S | -105.0 | 10-18-67 12-13-67 | -31.6 -35.9 | -73.4 -69.1 | 5131 |
| 065/07E-01P015 | -50.0 | 1-04-68 | 4.6 | -54.6 | 5131 | | | 12-21-67 12-29-67 | -33.3 -34.3 | -71.7 -70.7 | |
| | | 1-10-68 1-18-68 | 4.7 5.0 | -54.7 -55.0 | | | | 1-11-68 | -33.9 -34.4 | -71 · 1 -70 · 6 | |
| | | 1-23-68 | 5.1 6.6 | -55.1 -56.6 | | | | 3-26-68 5-01-68 | -34.2 -32.0 | -70.8 -73.0 | |
| | | 9-05-68 | 5.5 | -55.5 | | | | 8-07-68 9-17-68 | -29.5 -30.0 | -75.5 -75.0 | |
| 065/07E-02G015 | -11.2 | 12-19-67 3-14-68 | 19.1 21.2 | -30·3 -32·4 | 5131 | 065/08E-22C02S | -123.0 | 12-20-67 | -5.2 | -117.8 | 5131 |
| | | 4-30-68 5-23-68 | 21.0 | -32·2 -32·6 | | 0037 002 220020 | 12310 | 3-22-68 5-15-68 | -2.2 -1.6 | -120.8 -121.4 | 0.0. |
| 065/07E-05801S | 38.0 | 1-29-68 | 69.3 77.6 | -31.3 -39.6 | 5131 | 065/08E-22C03S | -123.0 | 12-20-67 3-22-68 | -22.5 -18.7 | -100.5 -104.3 | 5131 |
| | | 3-22-68 6-06-68 9-05-68 | 80.2 | -42.2 -41.9 | | | | 5-15-68 | -14.8 | -108.2 | |
| 065/07E-10G015 | -10.0 | 10-20-67 | 17.4 | -27.4 | 5131 | 065/08E-32R01S | -140.0 | 1-05-68 3-26-68 | -44.7 -50.2 | -95.3 -89.8 | 5131 |
| | | 1-18-68 | 17.0 18.2 | -27·0 -28·2 | | | | 9-17-68 | -48.7 | -91.3 | |
| | | 5-01-68 6-05-68 | 18.4 18.3 | -28.4 -28.3 | | 065/08E-36M015 | -155.0 | 10-20-67 | -25·2 -29·8 | -129.8 -125.2 | 5131 |
| | | 8-61-68 | 17.7 | -27.7 | | | | 12-29-67 | -27.9 -26.7 | -127·1 -128·3 | |
| 065/07E-12E015 | -45.0 | 1-18-68 | 8.4 | -53.4 | 5131 | | | 1-11-68 3-26-68 | -25.2 | -129.8 | |
| | | 1-24-68 3-22-68 | 8.3 8.9 | -53.3 -53.9 | | | | 5-01-68 8-07-68 | -25.2 -18.8 | -129.8 -136.2 | |
| | | 6-04-68 9-05-68 | 9.0 | -55·1 -54·0 | | | | 9-17-68 | -17.8 | -137.2 | |
| 065/07E-13H025 | -56.0 | 12-19-67 | 7.8 | -63.8 | 5131 | 065/09E-19L015 | -35.0 | 1-26-68 3-19-68 | 89.4 93.1 | -124·4 -128·1 | 5131 |
| | | 3-19-68 4-30-68 | 7.4 | -63.4 -63.9 | 3 - - | | | 9-18-68 9-26-68 | (1) 109•3 | -144.3 | |
| | | 5-21-68 | 8.2 | -64.2 | | 075/07E-01C015 | -112.0 | 12-15-67 | -7.1 | -104.9 | 5131 |
| | | 7-05-68 8-03-68 | 8.7 9.5 | -64.7 -65.5 | | 013/015-010012 | -116.0 | 12-28-67 | -7.8 | -104.2 | 2131 |
| | | 9-21-68 | 9.5 | -65.5 | | | | 1-08-68 | -7.7 -7.6 | -104.3 -104.4 | |
| 065/07E-17R01S | -5.0 | 1-26-68 3-25-68 | 45.7 46.3 | -50.7 -51.3 | 5131 | | | 6-06-68 9-20-68 | -6·1 -3·8 | -105.9 -108.2 | |
| | | 6-06-68 9-05-68 | 46.9 48.3 | -51.9 -53.3 | | 075/07E-03A01S | -72.0 | 12-28-67 | 15.8 | -87.8 | 5131 |
| 065/07E-228015 | -42.0 | 10-20-67 | 6.2 | -48.2 | 5131 | | | 1-08-68 1-12-68 | 15.5 15.8 | -87.5 -87.8 | |
| | • • | 12-15-67 | 4.1 | -46.1 -46.8 | 3.31 | | | 3-18-68 6-06-68 | 15.9 16.1 | -87.9 -88.1 | |
| | | 1-12-68 | 4.5 | -46.5 | | | | 9-20-68 | 16.9 | -88.9 | |
| | | 3-25-68 5-01-68 | 5.0 | -46.4 -47.0 | | 075/08E-03A015 | -159.5 | 1-08-68 | -23.4 | -136.1 | 5131 |
| | | 6-04-68 | 5.3 | -47.3 | | | | 1-12-68 | -23.8 | -135.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|---|--|----------------------------------|----------------------|---|--|---|--|-----------------------------|
| | | , | WHITEWATER | HYDRO UNI | T | X-19• | 00 | | | | |
| COACHELLA | | UNIT | | X-19.00 | X-19.07 | | HYDRO SUB INDIO HYD | UNIT | | X-19.00 | x=19.0 |
| 075/08E-03A01S (CONT.) | -159.5 | 3-26-68 6-06-68 9-20-68 | -22.4 -15.4 -15.7 | -137.1 -144.1 -143.8 | 5131 | 075/10E-27A015 | 34.0 | 1-25-68 3-15-68 5-31-68 | 53.4 53.6 53.4 | -19.4 -19.6 -19.4 | 5131 |
| 075/08E-07R015 | -90.0 | 10-20-67 12-26-67 1-03-68 3-18-68 | 27.6 27.5 27.3 28.0 | -117.6 -117.5 -117.3 -118.0 | 5131 | 085/08E-038015 | -95.1 | 9-19-68 | 34.4 | -19.2 -129.5 | 5131 |
| | | 4-30-68 6-06-68 8-02-68 | 27.7 28.6 28.5 | -117.7 -118.6 -118.5 | | | | 3-14-68 5-27-68 9-20-68 | 34.5 35.8 36.7 | -129.6 -130.9 -131.8 | |
| 075/08E-17A015 | -115.0 | 1-26-68 | -1.1 | -113.9 | 5131 | 085/08E-118015 | -149.2 | 1-25-68 3-26-68 | -9.6 -9.3 | -139.6 -139.9 | 5131 |
| 075/08E-17A025 | -118.0 | 12-26-67 1-08-68 3-18-68 6-06-68 | 3.1 3.0 3.9 6.3 | -121.1 -121.0 -121.9 -124.3 | | 085/08E-24A01S | -155.2 | 5-29-68 9-20-68 | (1) -6.1 | -143·1 -154·7 | 5131 |
| 07S/08E-18C015 | -73.0 | 12-26-67 3-18-68 6-06-68 9-20-68 | 39.2 39.9 41.1 41.7 | -112.2 -112.9 -114.1 -114.7 | 5131 | | | 1-11-68 3-14-68 4-26-68 5-29-68 9-20-68 | •2 ••7 •1 •6 | -155.4 -154.5 -155.3 -155.8 -156.1 | |
| 075/08E-18C02S | -74.0 | 12-26-67 3-18-68 6-06-68 9-20-68 | 39.3 40.1 40.5 41.2 | -113.3 -114.1 -114.5 -115.2 | | 085/08E-24L015 | -110.6 | 10-20-67 1-10-68 3-14-68 4-26-68 5-29-68 | 42.6 42.3 40.8 41.5 42.1 | -153.4 -153.1 -151.6 -152.3 -152.9 | 5131 |
| 075/08E-208015 | -18.0 | 1-08-68 3-18-68 9-20-68 | 96.7 96.9 (1) | -114.7 -114.9 | 5131 | 085/09E-19L015 | -176.0 | 8-07-68 9-20-68 | 42.2 41.5 -11.9 | -153.0 -152.3 -164.1 | 5131 |
| 075/08E-21H015 | -82.0 | 1-08-68 3-18-68 6-07-68 | 29.2 30.6 32.8 | -111.2 -112.6 -114.8 | | 085/09E-21L01S | -228.5 | 1-22-68 | -12.5 -47.3 | -163.5 -181.2 | 5131 |
| | | 9-20-68 | 32.6 | -114.6 | | 085/09E-29A015 | -192.0 | 1-10-68 | -16.5 | -175.5 | 5131 |
| 075/08E-23Q01S | -181.7 | 1-08-68 1-11-68 3-26-68 6-07-68 9-25-68 | -22.5 -23.4 -23.4 -22.8 -13.0 | -159.2 -158.3 -158.3 -158.9 -168.7 | | 085/09E-31R015 | -17.8 | 12-21-67 3-14-68 4-30-68 5-27-68 7-13-68 | 155.5 156.1 155.2 154.5 155.7 | -173.3 -173.9 -173.0 -172.3 -173.5 | 5131 |
| 075/08E-28G01S | -16.5 | 1-25-68 3-19-68 4-30-68 6-07-68 9-25-68 | 105.0 106.7 107.5 107.7 106.8 | -121.5 -123.2 -124.0 -124.2 -123.3 | | 085/09E-31R025 | -18.5 | 12-21-67 3-14-68 4-30-68 5-27-68 | 153•2 152•5 152•9 152•2 | -171.7 -171.0 -171.4 -170.7 | 5131 |
| 075/08E-338015 | 21.3 | 1-26-68 2-13-68 3-19-68 9-25-68 | (1) 146.7 147.2 146.4 | -125.4 -125.9 -125.1 | | 085/09E-33N01S | -133.6 | 7-13-68 1-10-68 3-14-68 4-30-68 5-29-68 | 34.4 33.9 33.8 (1) | -161.7 -168.0 -167.5 -167.4 | 5131 |
| 075/08E-34G015 | -92.3 | 12-28-67 1-10-68 3-19-68 9-26-68 | 34.3 34.6 35.8 34.2 | -126.6 -126.9 -128.1 -126.5 | | | | 9-20-68 | 34.8 | -168.4 | |
| 075/08E-34K01S | -84.7 | 12-28-67 1-10-68 3-19-68 9-26-68 | 41.1 41.5 42.2 42.6 | -125.8 -126.2 -126.9 -127.3 | | | | | | | |
| 075/08E-35801S | -163.0 | 12-28-67 1-08-68 1-23-68 | -32.8 -35.2 -34.9 | -130.2 -127.8 -128.1 | | | | | | | |
| 075/08E-35K01S | -161.1 | 12-15-67 1-09-68 1-23-68 6-06-68 9-26-68 | -31.7 -31.9 -30.4 (1) -27.2 | -129.4 -129.2 -130.7 | | | | | | | |
| 075/09E-13N015 | -106.0 | 1-04-68 1-25-68 3-15-68 5-31-68 9-19-68 | 36.8 37.5 37.5 36.7 33.9 | -142.8 -143.5 -143.5 -142.7 -139.9 | | | | | | | |
| 075/09E-23N015 | -187.7 | 12-20-67 3-14-68 5-15-68 7-05-68 | 6.7 3.5 6.1 8.8 | -194.4 -191.2 -193.8 -196.5 | | | | | | | |
| 075/09E-30M01S | -213.0 | 1-12-68 1-25-68 3-27-68 6-03-68 6-04-68 9-20-68 | -36.0 -36.4 -37.3 -36.8 -35.1 -15.0 | -177.0 -176.6 -175.7 -176.2 -177.9 -198.0 | | | | | | | |
| 075/10E-20R015 | -135.0 | 1-25-68 3-15-68 5-01-68 5-31-68 | 23.4 25.2 25.3 25.8 | -158.4 -160.2 -160.3 -160.8 -158.9 | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
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| | | C | CLARK HYDRO | UNIT | | X-20 | .00 | | | | |
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| 995/06E-36A015 | 570.0 | 3-13-68 | 16.9 | 553.1 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | | ANZA BORREGO | HYORO U | IN1T | x-22. | 00 | | | | |
| BORREGO H | | N1T HYDRO SUBAR | EA | X-22.A0 | X-22.A | 00011110- | LR S FELI | PE HYOR SUB | UNIT | x-22.80 | |
| 10S/06E-08H01S | 760.0 | 10-24-67 3-13-68 | 278.9 278.0 | 481.1 482.0 | | 125/06E-22E01S | 110.0 | 10-24-67 3-12-68 | 108.6 | 1.4 | 5010 |
| 105/06E-21A01S | 640.0 | 10-13-67 3-13-68 | 167.8 166.0 | 472.2 | | 125/09E-22A025 | 10.0 | 10-24-67 | (1) | | 5010 |
| 105/06E-29N015 | 595.0 | 10-24-67 3-13-68 | 123.8 123.7 | 471.2 471.3 | | 12S/09E-23001S | 15.0 | 10-24-67 3-12-68 | 112.3(2) 114.3(2) | -97.3 -99.3 | 5010 |
| 10S/06E-35N01S | 520.0 | 10-24-67 3-13-68 | 93.8(1) | 426.2 | 5010 | | | | | | |
| 10\$/06E-360015 | 525.0 | 10-24-67 3-13-68 | 62.3 61.5 | 462.7 | | | | | | | |
| 105/07E-19M015 | 600.0 | 10-24-67 3-13-68 | 98.2 98.4 | 501.8 501.6 | | | | | | | |
| 115/06E-05P01S | 600.0 | 10-24-67 3-13-68 | 142.4 142.4 | 457.6 457.6 | 5010 | | | | | | |
| 115/06E-10N015 | 522.0 | 10-24-67 3-12-68 | 68.9 67.7 | 453.1 454.3 | 5010 | | | | | | |
| 115/06E-110025 | 500.0 | 10-24-67 3-13-68 | 34.0 32.6 | 466.0 467.4 | 5010 | | | | | | |
| 115/06E-11M015 | 487.0 | 10-24-67 3-13-68 | 27.7 25.9 | 459.3 461.1 | 5010 | | | | | | |
| 15/06E-12G015 | 475.0 | 3-13-68 | 33.1 | 441.9 | 5010 | | | | | | |
| 115/06E-22A015 | 540.0 | 10-24-67 3-12-68 | 64.9 | 475.1 475.9 | 5010 | | | | | | |
| 15/07E-20P015 | 595.0 | 10-24-67 3-12-68 | 71.4 71.3 | 523.6 523.7 | 5010 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
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| | | Al | NZA BURREGO | HYDRO UN | IT | X-22. | 00 | | | | - |
| SAN FELIPE | HYDRO SU | BUNIT | | x-22.00 | | VALLEC110 | | YDRO SUBUNI YDRO SUBARE | | X-22.F0 | X-22.F |
| 25/04E-24K015 | 2440.0 | 10-24-67 3-12-68 | 37.2 36.6 | 2402.8 | 5010 | 155/08E-17C015 | 610.0 | 3-12-68 | 71.5 | 538.5 | 5010 |
| 25/05E-34J015 | 2280.0 | 10-24-67 | 64.9 | 2215.1 | 5010 | | VALLECITU | HYDRO SUBA | REA | | 4-55.E |
| | | 3-12-68 | 63.0 | 2217.0 | | 145/05E-02G01S | 2060.0 | 3-12-68 | 88.5 | 1971.5 | 5010 |
| | | | | | | 145/06E-08F03S | 1645.0 | 3-12-68 | 70.8 | 1574.2 | 5010 |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | Ε | AST SALTON | SEA HYDRO | UNIT | X-25.0 | 00 | | | | |
| n7S/10E-35G01S | -66.0 | 1-25-68 3-14-68 5-31-68 9-19-68 | 88.9 89.0 88.8 89.0 | -154.9 -155.0 -154.8 -155.0 | 5131 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|--|---|----------------------|---|--|-----------------------------|
| | | S | ANTA ANA RI | VER HYORG | UNIT | Y-01. | | | . | .1 | |
| LOWER SANT | A ANA RIV | HYDRO SUBU | NIT | Y-01.A0 | | LOWER SANT | TA ANA RIV | HYDRO SUBU | NIT | Y-01.A0 | |
| | EAST COAS | TAL PLAIN H | YDRO SUBARE | A | Y-01.A1 | | EAST COAS | TAL PLAIN H | YDRO SUBARE | A | Y-01.A1 |
| | | | | | | 045/09W-17G015 | 231.0 | 5-06-68 | 159.8 | 71.2 | 5102 |
| 045/09#-028035 | 280.0 | 12-04-67 | 10.5 | 269.5 | 5102 | (CONT.) | | 6-11-68 7-17-68 | 158.3 159.3 | 72.7 71.7 | |
| | | 1-03-68 2-01-68 | 10.9 | 269·1 268·0 | | | | 9-16-68 | 163.6 | 67.4 | |
| | | 4-04-68 | 11.3 | 268.7 | | 215 (20H-10C215 | 197.0 | 10-03-67 | 120.2 | 66.8 | 4715 |
| | | 5-02-68 6-05-68 | 11.1 12.0 | 268.9 268.0 | | 045/09W-18C015 | 197.0 | 10-03-67 11-07-67 | 130.2 134.1 | 62.9 | 4113 |
| | | | | | 5100 | | | 12-04-67 | 124.6 | 72.4 | |
| 045/09W-02L015 | 331.5 | 10-03-67 11-06-67 | 55.8 54.5 | 275.7 277.0 | 5102 | | | 1-02-68 2-05-68 | 117.6 123.2 | 79.4 | |
| | | 12-04-67 | 54.6 | 276.9 | | | | 3-04-68 | 120.4 | 76.6 | |
| | | 1-03-68 2-01-68 | 54.6 54.3 | 276.9 277.2 | | | | 4-01-68 5-06-68 | 116.6 | 80.4 | |
| | | 4-04-68 | 53.9 | 277.6 | | | | 6-03-68 | 118.9 | 78.1 | |
| | | 5-02-68 6-05-68 | 53.7 54.0 | 277.8 | | | | 7-01-68 8-05-68 | 120.5 123.4 | 76.5 73.6 | |
| | | 7-09-68 | 55.9 | 275.6 | | | | 9-02-68 | 130.6 | 66.4 | |
| | | 8-29-68 | 57.4 | 274.1 | | 045/09W-18C02S | 201.0 | 10-03-67 | 132.2 | 68.8 | 4715 |
| | | 9-30-68 | 55.6 | 275.9 | | 043/048-100053 | 201.0 | 11-13-67 | 135.7 | 65.3 | 4115 |
| 045/09W-03H015 | 300.3 | 10-05-67 | 63.9 | 236.4 | 5102 | | | 12-04-67 | 125.2 | 75.8 82.8 | |
| | | 11-14-67 12-13-67 | 60.0 55.0 | 240.3 245.3 | | | | 2-05-68 | 118.2 123.9 | 77.1 | |
| | | 1-04-68 | 54.7 | 245.6 | | | | 3-04-68 | 121.4 | 79.6 | |
| | | 2-07-68 | (6) | | | | | 4-01-68 5-06-68 | 116.7 | 84.3 90.2 | |
| 045/09#-04G015 | 256.4 | 10-00-67 | 61.5(1) | 194.9 | 4742 | | | 6-03-68 | 120.1 | 80.9 | |
| | | 11-00-67 | 47.5(1) 52.6(1) | 208.9 | | | | 7-01-68 8-05-68 | 121.8 123.9 | 79.2 77.1 | |
| | | 12-00-67 | 56.2(1) | 200.2 | | | | 9-02-68 | 132.2 | 68.8 | |
| | | 2-00-68 | 58.2(1) | 198.2 | | ************************************** | 105.0 | 10 02 67 | 124 5 | 68.5 | 4715 |
| | | 3-00-68 4-00-68 | 37.0 59.2(1) | 219.4 197.2 | | 045/09W-18F015 | 195.0 | 10-03-67 11-07-67 | 126.5 130.5 | 64.5 | 4112 |
| | | 5-00-68 | 60.9(1) | 195.5 | | | | 12-04-67 | 122.2 | 72.8 | |
| | | 6-00-68 7-00-68 | 65.7(1) 67.9(1) | 190.7 188.5 | | | | 1-02-68 2-05-68 | 116.4 | 78.6 74.1 | |
| | | 8-00-68 | 83.3(1) | 173.1 | | | | 3-04-68 | 118.9 | 76.1 | |
| | | 9-00-68 | 88.0(1) | 168.4 | | | | 4-01-68 5-06-68 | 115.3 110.3 | 79.7 | |
| 045/09W-07Q01S | 203.8 | 10-03-67 | 133.5 | 70.3 | 4715 | | | 6-03-68 | 117.3 | 77.7 | |
| | | 11-07-67 12-04-67 | 137.9 121.3 | 65.9 82.5 | | | | 7-01-68 8-05-68 | 118.8 | 76.2 73.3 | |
| | | 1-02-68 | 107.6 | 96.2 | | | | 9-02-68 | 127.7 | 67.3 | |
| | | 2-06-68 | 120.1 | 83.7 | | 2.5.400H 10H015 | 105.0 | 10 06-67 | 126.4 | 40 4 | 6142 |
| | | 3-04-68 4-08-68 | 114.8 | 89.0 101.5 | | 045/09W-18H015 | 195.0 | 10-06-67 10-19-67 | 126.4 126.3 | 68.6 | 210S |
| | | 5-06-68 | 97.4 | 106.4 | | | | 11-14-67 | 126.1 | 68.9 | |
| | | 6-03-68 7-01-68 | 114.7 118.1 | 89.1 85.7 | | | | 12-13-67 | 123.0 121.0 | 72.0 | |
| | | 8-05-68 | 116.4 | 87.4 | | | | 2-07-68 | 120.4 | 74.6 | |
| | | 9-02-68 | 130.6 | 73.2 | | | | 3-06-68 | 124.4 | 70.6 | |
| 045/09W-07Q035 | 202.0 | 10-03-67 | 135.1 | 66.9 | 4715 | | | 4-09-68 5-06-68 | 121.8 | 73.2 72.7 | |
| | | 11-07-67 | 138.3 | 63.7 | | | | 6-11-68 | 114.8 | 80.2 | |
| | | 12-04-67 | 128.6 120.5 | 73.4 81.5 | | | | 7-17-68 9-16-68 | 114.7 120.6 | 80.3 74.4 | |
| | | 2-05-68 | 127.2 | 74.8 | | The second second | | | | | |
| | | 3-04-68 4-01-68 | 124.4 | 77.6 82.0 | | 045/09W-190015 | 177.7 | 10-05-67 12-13-67 | 113.1 112.5 | 64.6 | 5102 |
| | | 5-06-68 | 113.6 | 88.4 | | | | 1-04-68 | (0) | 4342 | |
| | | 6-03-68 | 122.8 | 79.2 | | A45 (A0H - 22MA) 5 | 217.4 | 10-05-67 | 204 7 | 20.7 | 5102 |
| | | 7-01-68 8-05-68 | 125.0 127.9 | 77.0 74.1 | | 045/09W-22M015 | 317.4 | 10-05-67 12-13-67 | 296.7 286.3 | 31.1 | 3105 |
| | | 9-02-68 | 136.3 | 65.7 | | | | 2-07-68 | 288.6 | 28.8 | |
| 045/09#-07Q04S | 205.0 | 10-03-67 | 127.3 | 77.7 | 4715 | | | 3-06-68 4-09-68 | 279.8 | 37.6 | |
| • | | 11-07-67 | 131.7 | 73.3 | | | | | | 250.2 | 5103 |
| | | 12-04-67 | 109.7 107.1 | 95·3 97·9 | | 045/09W-23A015 | 409.0 | 10-05-67 11-14-67 | 50.8(1) | 358·2 360·6 | 5102 |
| | | 2-05-68 | 112.3 | 92.7 | | | | 12-13-67 | 45.3(1) | 363.7 | |
| | | 3-04-68 | 109.7 | 95.3 101.9 | | | | 1-04-68 | 46.4(1) | 362·6 362·5 | |
| | | 4-01-68 5-06-68 | 103.1 96.8 | 108.2 | | | | 3-06-68 | 50.3(1) | 358.7 | |
| | | 6-03-68 | 109.4 | 95.6 | | | | 4-09-68 | 49.6(1) | 359.4 | |
| | | 7-01-68 8-05-68 | 109.1 112.8 | 95.9 92.2 | | | | 5-06-68 6-11-68 | 58.2(1) 59.4(1) | 350.8 349.6 | |
| | | 9-02-68 | 124.1 | 80.9 | | | | 7-17-68 | 59.9(1) | 349.1 | |
| 045/09W-07905S | 205.0 | 10-03-67 | 129.9 | 75.1 | 4715 | | | 9-13-68 | 50.7(1) | 358.3 | |
| 43/4/4, 014030 | 20310 | 11-07-67 | 134.3 | 70.7 | ***** | 045/09W-270015 | 300.0 | 10-05-67 | 253.6 | 46.4 | 5102 |
| | | 12-04-67 | 112.8 | 92.2 | | | | 11-14-67 12-13-67 | 257.8 256.4 | 42.2 | |
| | | 2-05-68 | 114.8 | 90.2 | | | | 1-04-68 | 250.1 | 49.9 | |
| | | 3-04-68 | 112.2 | 92.8 | | | | 2-07-68 3-06-68 | 247.9 250.0 | 52 • 1 50 • 0 | |
| | | 4-01-68 5-06-68 | 105.5 | 99.5 106.0 | | | | 5-06-68 | 250.6 | 49.4 | |
| | | 6-03-68 | 112.2 | 92.8 | | | | 6-11-68 | 250.9 | 49+1 | |
| | | 7-01-68 8-05-68 | 112.6 115.2 | 92.4 89.8 | | 045/09W-28H025 | 290.0 | 10-03-67 | 235.5 | 54.5 | 4715 |
| | | 9-02-68 | 126.9 | 78.1 | | | | 11-07-67 | 239.0 | 51.0 | |
| 045/09W-17G015 | 231.0 | 10-05-67 | 160.4 | 70.6 | 5102 | | | 12-04-67 | 238·1 235·2 | 51.9 54.8 | |
| | | 11-14-67 | 162.7 | 68.3 | | | | 2-05-68 | 234.5 | 55.5 | |
| | | 12-13-67 | 161.3 | 69.7 | | | | 3-04-68 | 234.1 | 55.9 56.2 | |
| | | 1-04-68 | 159.8 | 71.2 70.1 | | | | 4-01-68 5-06-68 | 234.4 | 55.6 | |
| | | 3-06-68 | 161.3 | 69.7 | | | | 6-03-68 | 236.8 | 53.2 | 201 |
| | | 4-09-68 | 158.6 | 72.4 | | | | 7-01-68 | 237.6 | 52.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|----------------------|--|--|----------------------------------|---------------------------|---|------------------------------------|--|--|----------------------------|
| | | | IN FEET | | | Y-01. | L | l | IN FEET | | |
| LOWER SAN' | TA ANA RIY | HYDRO SUBI | JN1T | Y-01.A0 | | LOWER SAN | TA ANA RIS | NADEO SUB | UNIT | Y-01.A0 | |
| | | | TYURO SUBARE | EA | Y-01.A1 | COUCK SAN | | | HYORO SUBARI | | Y-01. |
| 045/09W-28H02S (CONT.) | 290.0 | 8-05-68 9-02-68 | 240.2 240.6 | 49.8 49.4 | | 045/10H-14D025 (CONT.) | 166.4 | 4-00-68 5-01-68 6-00-68 | 97.7 110.1 109.9 | 68.7 56.3 56.5 | 4210 |
| 045/09#-28R015 | 262-1 | 2-07-68 3-06-68 | 198.2 199.8 | 63.9 62.3 | | | | 7-00-68 8-00-68 9-00-68 | 114.3 117.9 119.6 | 52·1 48·5 46·6 | |
| 045/09W-30D025 | 161.5 | 11-14-67 12-13-67 | 100.8 | 60.7 | | 045/10W-14H015 | 173.2 | 10-01-67 | 106.1(2) | 67.1 | 5102 |
| | | 1-04-68 | 100.3 | 61.2 | | | | 11-06-67 | 101.7(2) | 71.5 | |
| | | 3-06-68 | 99.0 | 62.5 | | | | 12-04-67 | 104.7(2) | 68.5 | |
| | | 4-09-68 | 99.4 | 62.1 | | | | 2-05-68 | 104.2 | 69.0 | |
| | | 5-06-68 6-11-68 | 98.7 100.3 | 62.8 | | | | 3-04-68 4-05-68 | 109.2(2) | 64.0 | |
| | | 7-17-68 9-16-68 | 103.0 | 58.5 56.1 | | | | 5-01-68 6-03-68 | 108.2(2) | 65.0 | |
| 045/09W-318015 | 178.0 | 10-05-67 | 128.1 | 49.9 | 5102 | 045/10W-14H025 | 173.4 | 10-31-67 | | 51.9 | 4210 |
| V437 V74 - 310 V13 | 1,000 | 11-14-67 | 138.3 | 39.7 | | U43/10#-14HU23 | 173.4 | 12-00-67 | 121.5 122.0 | 51.4 | 4210 |
| | | 12-13-67 | 127.1 125.3 | 50.9 52.7 | | | | 1-00-68 | 110.4 113.7 | 63.0 59.7 | |
| | | 5-06-68 | 129.8 | 48.2 | | | | 3-00-68 | 113.1 | 60.3 | |
| | | 7-17-68 9-13-68 | 132.5 135.4 | 45.5 42.6 | | | | 4-00-68 5-01-68 | 104.0 | 62.0 | |
| 140 (AOU 30KA)5 | 200 | | | | | | | 6-00-68 | 107.8 | 65.6 | |
| 045/09W-32K015 | 200.0 | 10-03-67 11-07-67 | 164.2 169.2 | 35.8 30.8 | | | | 7-00-68 8-00-68 | 109.1 117.9 | 64.3 55.5 | |
| | | 12-04-67 | 165.6 | 34.4 32.8 | | | | 9-00-68 | 119.5 | 53.9 | |
| | | 2-05-68 | 167.8 | 32.2 | | 045/10W-14M015 | 163.1 | 10-31-67 | 105.0 | 58.1 | 4210 |
| | | 3-04-68 | 169.5 | 30.5 30.8 | | | | 12-00-67 | 107.0 98.3 | 56.1 64.8 | |
| | | 5-06-68 | 169.4 | 30.6 | | | | 2-00-68 | 99.6 | 63.5 | |
| | | 6-03-68 7-01-68 | 175.2 174.5 | 24 · 8 25 · 5 | | | | 3-00-68 4-00-68 | 98.3 95.3 | 64.8 | |
| | | 8-05-68 | 176.5 | 23.5 | | | | 6-00-68 | 100.4 | 62.7 | |
| | | 9-02-68 | 173.8 | 26.2 | | | | 7-00-68 8-00-68 | 100.1 102.6 | 63.0 | |
| 45/09W-33H015 | 226.0 | 10-05-67 | 201.8 | 24.2 | | | | 9-00-68 | 103.8 | 59.3 | |
| | | 11-14-67 12-13-67 | 194.6 | 31.4 35.5 | | 045/10W-15801S | 152.6 | 10-31-67 | 106.7 | 45.9 | 4210 |
| | | 1-04-68 | 179.6 | 46.4 | | | | 12-00-67 | 113.5 | 39.1 | |
| | | 2-07-68 3-06-68 | 189.9 191.4 | 36.1 34.6 | | | | 1-00-68 2-00-68 | 99.4 | 53·2 50·0 | |
| | | 4-09-68 | 192.1 | 33.9 | | | | 3-00-68 | 103.5 | 49.1 | |
| | | 5-06-68 6-11-68 | 194.1 197.8 | 31.9 28.2 | | | | 4-00-68 5-01-68 | 100.0 | 52.6 46.8 | |
| | | 7-17-68 9-13-68 | 199•1 202•8 | 26.9 | | | | 6-00-68 | 104.6 | 48.0 | |
| | | | | 23.2 | | | | 7-00-68 8-00-68 | 102.0 | 50.6 | |
| 045/10#-11Q025 | 171.0 | 10+31-67 12-00-67 | 111.8 117.5 | 59.2 53.5 | 4210 | | | 9-00-68 | 112.9 | 39.7 | |
| | | 1-00-68 | 106.4 102.7 | 64.6 | | 045/10W-158055 | 155.0 | 10-31-67 | 106.0 | 49.0 | 4210 |
| | | 2-00-68 3-00-68 | 102.7 | 68.3 68.7 | | | | 12-00-67 | 113.2 | 41.8 51.4 | |
| | | 4-00-68 5-00-68 | 98.9 102.4 | 72·1 68·6 | | | | 2-00-68 3-00-68 | 103.7 106.0 | 51.3 49.0 | |
| | | 6-00-68 | 102.1 | 68.9 | | | | 4-00-68 | 100.0 | 55.0 | |
| | | 7-00-68 8-00-68 | 105.2 105.7 | 65.8 | | | | 5-00-68 6-00-68 | 106.2 116.7 | 48.8 | |
| | | 9-00-68 | 111.5 | 59.5 | | | | 7-00-68 | 107.2 | 47.6 | |
| 45/10#-12A015 | 200.0 | 10-01-67 | 116.5 | 83.5 | 5102 | | | 8-00-68 9-00-68 | 110.3 113.2 | 44.7 | |
| | | 11-06-67 | 122.2 | 77.8 | | 0.543 0H 35 1045 | 152.4 | | | | 6142 |
| | | 12-04-67 | 113.9 | 86 · 1 94 · 0 | | 045/10W-15J045 | 152.0 | 12-04-67 | 116.3 115.6 | 35.7 36.4 | 5102 |
| | | 2-05-68 3-04-68 | 105.8 | 94.2 89.8 | | | | 2-05-68 3-04-68 | 116.0 119.2 | 36.0 32.8 | |
| | | 4-05-68 | 107.9 | 92.1 | | | | 4-05-68 | 118.0 | 34.0 | |
| | | 5-01-68 6-03-68 | 100.2 98.3 | 99.8 | | 045/10W-15P01S | 142.0 | 10-04-67 | 106.9 | 35+1 | 5102 |
| | | 7-01-68 | 105.0 | 95.0 | | | | 12-06-67 | 106.4 | 35.6 | 3.02 |
| | | 8-05-68 9-03-68 | 107.7 116.0 | 92·3 84·0 | | | | 1-03-68 2-06-68 | 107.4 107.7 | 34 • 6 34 • 3 | |
| 45/10H-10CA15 | 107.7 | | | | 4214 | | | 3-05-68 | 102.9 | 39.1 | |
| 145/10W-12C01S | 197.7 | 2-00-68 | 98.3 | 99.4 | 4210 | | | 4-08-6 6 6-11-68 | 105.5 | 36.5 38.3 | |
| 45/10W-12J02S | 199.0 | 10-01-67 11-06-67 | 115.2 113.9 | 83.8 85.1 | 5102 | | | 7-08-68 | 105.5 | 36.5 | |
| | | 12-04-67 | 107.9 | 91.1 | | 045/10W-17H015 | 123.0 | 10-31-67 | 90.8 | 32.2 | 4210 |
| | | 1-02-68 2-05-68 | 101.4 | 97.6 97.1 | | | | 12-00-67 | 89.0 78.7 | 34.0 | |
| | | 3-04-68 | 106.2 | 92.8 | | | | 2-00-68 | 78.9 | 44.1 | |
| | | 4-05-68 5-01-68 | 105.9 | 93·1 98·7 | | | | 3-00-68 4-00-68 | 82.6 | 40.4 | |
| | | 6-03-68 8-05-68 | 91.6 | 107.4 | | | | 5-00-68 | 67.0 | 36.0 | |
| 24.0 | | | 88.5 | 110.5 | | | | 6-00-68 7-00-68 | 86.6 | 36.4 | |
| 45/10W-138025 | 185.2 | 10-01-67 11-06-67 | 115.7 118.4 | 69.5 | 5102 | | | 8-00-68 9-00-68 | 88.8 | 34.3 34.2 | |
| | | 1-02-68 | 123.7 | 61.5 | | | | | | | |
| | | 2-05-68 | 124.4 | 60.8 | | 045/10H-17J025 | 116.1 | 10-31-67 12-00-67 | 101.5 | 14.6 | 4210 |
| 45/10W-14D025 | 166.4 | 10-31-67 | 116.6 | 49.8 | 4210 | | | 1-00-68 | 99.1 | 17.0 | |
| | | 1-00-68 | 122.5 | 43.9 | | | | 2-00-6 8 3-00-6 8 | 83.2 103.5 | 32.9 12.6 | |
| 4 | | 2-00-68 | 113.5 | 52.9 | | | | 4-00-68 | 102.2 | 13.9 | |
| | | 3-00-68 | 111.0 | 55.4 | | | | 5-01-66 | 113.5 | 2.6 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII OATA |
|----------------------|---|---------------------------------------|---|--|---------|----------------------|---|--------------------|--|--|---------------------------|
| | <u> </u> | · · · · · · · · · · · · · · · · · · · | ANTA ANA RIV | VER HYDRO | UNIT | Y-01.0 | 00 | <u> </u> | IN FEET | | |
| | | | | | | | | | | | |
| | | HYDRO SUBU | IYURO SUBAREA | r-01.A0 | Y-01.A1 | LOWER SANT | | | TYDRO SUBARE | r-01.A0 | Y-01.A |
| 145/10W-17J025 | 116.1 | 6-00-68 | 113.0 | 3.1 | 4210 | 045/10W-22C035 | 140.0 | 11-08-67 | 101.0 | 39.0 | 5102 |
| (CONT.) | | 7-00-68 8-00-68 | 113.6 | 2.5 | | (CONT.) | | 1-00-68 | 99.7 | 40.3 | |
| | | 9-00-68 | 111.4 | •1 4•7 | | | | 1-00-09 | (6) | | |
| 45/10W-17L02S | 110.6 | 10-31-67 | 110.2 | | 4210 | 045/10W-23802S | 165.0 | 10-31-67 | 110.0 | 55.0 58.7 | 4210 |
| 142\10#-1\F052 | 110.0 | 12-00-67 | 107.5 | 3.1 | 4510 | | | 1-00-68 | 105.3 | 59.7 | |
| | | 1-00-68 | 101.5 | 9.1 | | 1 | | 2-00-68 3-00-68 | 108.2 107.0 | 56.8 | |
| | | 3-00-68 | 102.5 | 8.1 | | | | 4-00-68 | 103.4 | 58.0 | |
| | | 4-00-68 | 107.5 | 3.1 | | | | 5-01-68 | 102.3 | 62.7 | |
| | | 5-01-68 6-00-68 | 94.5 93.5 | 16.1 17.1 | | | | 6-00-68 7-00-68 | 103.3 101.4 | 63.6 | |
| | | 7-00-68 | 94.5 | 16.1 | | | | 8-00-68 | 104.9 | 60.1 | |
| | | 8-00-68 9-00-68 | 95.5 95.5 | 15.1 15.1 | | | | 9-00-68 | 105.1 | 59.9 | |
| | | | 72.0 | | | 04S/10W-23H01S | 163.0 | 10-01-67 | 98.5 | 64.5 | 5102 |
| 45/10W-17Q01S | 112.0 | 10-02-67 | 73.9 74.5 | 38.1 37.5 | 5102 | | | 11-06-67 | 101.0 | 62.0 | |
| | | 12-05-67 | 70.7 | 41.3 | | | | 1-02-68 | 100.7 | 62.3 | |
| | | 2-06-68 | 69.0 | 43.0 42.1 | | | | 2-05-68 3-04-68 | 99.9 101.0 | 63.1 | |
| | | 3-05-68 | 71.4 | 40.6 | | | | 4-05-68 | 100.3 | 62.7 | |
| | | 4-08-68 5-01-68 | 69.7 | 42.3 | | | | 5-01-68 6-03-68 | 99.5 99.3 | 63.5 | |
| | | 6-04-68 | 77.9 | 34.1 | | | | 7-01-68 | 101.0 | 62.0 | |
| | | 7-03-68 8-06-68 | 73.5 74.2 | 38.5 37.8 | | | | 8-05-68 9-03-68 | 103.4 103.0 | 59.6 60.0 | |
| | | 9-04-68 | 75.1 | 36.9 | | | | | | | |
| 045/10W-18K015 | 100.0 | 1-00-68 | 78.0 | 22.0 | 4210 | 045/10W-23R015 | 156.0 | 10-01-67 | 96.1 95.4 | 59.9 | 5102 |
| 142\10#-10VA12 | 100.0 | 2-00-68 | 93.3 | 6.7 | 4210 | | | 12-04-67 | 92.2 | 63.8 | |
| | | 3-00-68 | 81.9 | 18.1 | | | | 2-05-68 | 90.7 | 65.3 | |
| | | 4-00-68 5-00-68 | 82.2 104.9 | 17.8 | | | | 3-04-68 4-05-68 | 94.8 93.5 | 61.2 | |
| | | 6-00-68 | 105.2 | +5.2 | | | | 5-01-68 | 99.5 | 56.5 | |
| | | 7-00-68 8-00-68 | 103.0 106.8 | -3.0 -6.8 | | | | 6-03-68 7-01-68 | 97•4 94•7 | 58.6 61.3 | |
| | | 9-00-68 | 103.7 | -3.7 | | | | 8-05-68 | 96.8 | 59.2 | |
| 45/10W-18P015 | 92.0 | 1-00-68 | 56.7 | 35.3 | 4210 | | | 9-03-68 | 97.4 | 58.6 | |
| 743/10#-10FV13 | 72.00 | 2-00-68 | 59.0 | 33.0 | 7210 | 045/10W-248035 | 172.0 | 12-04-67 | 111.3 | 60.7 | 5102 |
| | | 3-00-68 4-00-68 | 58.1 61.9 | 33.9 30.1 | | | | 1-02-68 2-05-68 | 107.0 107.0 | 65.0 65.0 | |
| | | 5-00-68 | 70.7 | 21.3 | i | | | 3-04-68 | 110.7 | 61.3 | |
| | | 6-00-68 | 71.3 | 20.7 | | | | 4-05-68 | 109.2 | 62.8 | |
| | | 7-00-68 8-00-68 | 65.6 67.2 | 26.4 24.8 | | | | 7-01-68 | 109.4 | 62.6 | |
| | | 9-00-68 | 68.0 | 24.0 | | 045/10H-24D015 | 173.0 | 10-01-67 | 103.0 | 70.0 | 5102 |
| 45/10#-19G02S | 93.0 | 10-03-67 | 60.7 | 32.3 | 5102 | | | 1-02-68 2-05-68 | 101.8 | 71.2 72.0 | |
| | | 11-07-67 | 60.4 | 32.6 | | | | 3-04-68 | 105.5 | 67.5 | |
| | | 12-07-67 | 62.7 | 30.3 | | | | 4-05-68 5-01-68 | 104.4 | 68.6 70.2 | |
| | | 2-05-68 | 63.7 | 29.3 | | | | 7-01-68 | 103.8 | 69.2 | |
| | | 3-04-68 4-03-68 | 64.8 62.4 | 28.2 30.6 | | | | 8-05-68 9-03-68 | 106.3 106.6 | 66.4 | |
| | | 5-02-68 | 60.2 | 32.8 | | | | | | | |
| | | 6-11-68 7-08-68 | 62.5 | 30·5 29·1 | | 045/10#+24R025 | 163.0 | 11-20-67 | 87.3 94.5 | 75.7 68.5 | 5102 |
| | | 8-08-68 | 66.8 | 26.2 | | | | 1-08-68 | 93.1 | 69.9 | |
| | | 8-27-68 | 69.1 | 23.9 | | | | 2-13-68 3-11-68 | 97.8 97.1 | 65.2 | |
| 45/10#-19H015 | 99.0 | 1-00-68 | 62.6 | 36.4 | 4210 | | | 8-19-68 | 97.9 | 65.1 | |
| | | 2-00-68 3-00-68 | 62.8 | 36.2 32.6 | | 04S/10W-25E01S | 144.5 | 10-09-67 | 87.7 | 56.8 | 5102 |
| | | 4-00-68 | 68.3 | 30.7 | | A40. 144-535619 | . 7713 | 11-20-67 | 89.5 | 55.0 | 7.72 |
| | | 5-00-68 | 73.5 74.2 | 25.5 24.8 | | | | 12-26-67 | 87.4 | 57·1 56·5 | |
| | | 7-00-68 | 68.2 | 30.8 | 7 🤈 | | | 2-26-68 | 88.8 | 55.7 | |
| | | 8-00-68 | 67.7 | 31.3 | | | | 3-11-68 4-15-68 | 86.6 | 57.9 55.9 | |
| | | 7-00-05 | | | | | | 5-13-68 | 86.6 | 57.9 | |
| 045/10#-20N015 | 98.0 | 1-00-68 | 66.3 | 31.7 | 4210 | | | 6-03-68 | 88.8 | 55.7 | |
| | | 2-00-68 3-00-68 | 74.3 74.0 | 23.7 24.0 | | | | 7-29-68 8-19-68 | 89.6 91.4 | 54.9 53.1 | |
| | | 4-00-68 | 76.3 | 21.7 | | | | 9-16-68 | 100.6 | 43.9 | |
| | | 5-00-68 6-00-68 | 79.8 80.1 | 18.2 17.9 | | 045/10W-25F01S | 145.0 | 10-31-67 | 100.5 | 44.5 | 4210 |
| | | 7-00-68 | 82.2 | 15.8 | | | | 12-00-67 | 119.0 | 26.0 | |
| | | 8-00-68 9-00-68 | 85.5 | 12.5 | | | | 1-00-68 2-00-68 | 111•2 95•8 | 33.8 49.2 | |
| | | | | | | | | 3-00-68 | 93.5 | 51.5 | |
| 45/10¥-20N025 | 100.0 | 1-00-68 2-00-68 | 62.0 63.5 | 38.0 36.5 | 4210 | | | 4-00-68 5-00-68 | 98.1 100.8 | 46.9 | |
| | | 3-00-68 | 64.3 | 35.7 | | | | 6-00-68 | 99.7 | 45.3 | |
| | | 4-00-68 5-00-68 | 67.1 67.2 | 32.9 32.8 | | V | | 7-00-68 8-00-68 | 98.9 102.3 | 46.1 | |
| | | 6-00-68 | 67.1 | 32.9 | | | | 9-00-68 | 104.1 | 40.9 | |
| | | 7-00-68 8-00-68 | 70.7 73.3 | 29.3 26.7 | | 045/10W-26C015 | 139.6 | 10-04-67 | 89.5 | 50.1 | 5102 |
| | | 9-00-68 | 74.1 | 25.9 | | A49. IA4.500013 | 13710 | 11-08-67 | 91.0 | 48.6 | 2100 |
| 045/104-315016 | 110 0 | 12-15 (7 | | | C 3 - 7 | | | 12-06-67 | 90.4 | 49.2 | |
| 045/10#-21F015 | 118.0 | 12-05-67 2-06-68 | 78.6 77.8 | 39.4 | 5102 | | | 1-03-68 2-06-68 | 90.5 | 49.1 | |
| | | 5-01-68 | 76.0 | 42.0 | | | | 3-05-68 | 93.3 | 46.3 | |
| | 140.0 | 10-04-67 | 98.9 | 41.1 | 5102 | | | 4-08-68 5-02-68 | 90.1 | 49.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|---------------------------------|----------------------------------|----------------------|---|----------------------|---|--|----------------------------|
| | | | SANTA ANA H | IVEH HYDR | O UNIT | Y-01. | 00 | | | | |
| LOWER SAN | | HYDRO SUB | UNIT Hydro Subahi | Y-01.A0 | Y-01.A | | _ | HYDRO SUB | | Y-01-A0 | Y-01. |
| 045/10W-26C015 | 139.6 | 6-11-68 | 91.0 | 48.6 | 5102 l | 045/11W-268015 | 59.8 | 6-08-66 | 39.2 | 20.6 | 5102 |
| (CONT.) | | 7-08-68 8-08-68 | 91.3 92.5 | 48.3 47.1 | | (CONT.) | | 8-27-68 | 40.5 | 19.3 | |
| | | 9-05-68 | 95.8 | 43.8 | | 045/11W-26J015 | 66.0 | 2-05-68 | 45.5 | 20.5 | 5102 |
| 045/10W-27C025 | 129.0 | 10-04-67 | 83.4 | 45.6 | | | | 4-03-68 | 44.5 | 21.5 | |
| | | 11-08-67 12-06-67 | 82.7 82.3 | 46.3 | | | | 5-02-68 | 56.6 55.3 | 9.4 10.7 | |
| | | 1-03-68 | 81.8 | 47.2 | | 04S/11W-35801S | 55.4 | 10-03-67 | 37.4 | 18.0 | 5102 |
| | | 3-05-68 4-08-68 | 81.4 81.5 | 47.6 47.5 | | 045.11. 330010 | 3304 | 12-07-67 | 35.2 28.0 | 20 · 2 27 · 4 | |
| | | 5-02-68 | 82.3 | 46.7 | | | | 2-05-68 | 28.5 | 26.9 | |
| | | 6-11-68 7-08-68 | 83.2 | 45.8 46.5 | | | | 3-04-68 4-03-68 | 30.2 37.5 | 25.2 | |
| | | 8-08-68 9-05-68 | 84.5 85.4 | 44.5 43.6 | | | | 5-02-68 6-11-68 | 39.8 46.9 | 15.6 | |
| 04S/10W-31802S | 80.0 | 10-04-67 | 52.8 | 27.2 | | | | 7-08-68 8-08-68 | 41.4 | 14.0 | |
| 043/10#-318053 | 00.0 | 11-08-67 | 51.4 | 28.6 | | | | 8-27-68 | 46.9 | 8.5 | |
| | | 12-06-67 1-03-68 | 47.1 47.1 | 32.9 32.9 | | 055/08w-19H015 | 254.3 | 10-06-67 | 157.1 | 97.2 | 5102 |
| | | 2-06-68 3-05-68 | 46.0 | 34.0 31.6 | | | | 11-15-67 12-13-67 | 155.9 154.5 | 98.4 99.8 | |
| | | 4-08-68 5-02-68 | 49.6 52.3 | 30.4 27.7 | | | | 1-05-68 | 153.2 153.6 | 101.1 | |
| | | 6-11-68 | 53.5 | 26.5 | | | | 3-14-68 | 152.4 | 101.9 | |
| | | 7-08-68 8-08-68 | 55·1 56·8 | 24.9 23.2 | | | | 4-16-68 5-06-68 | 152.9 154.0 | 101.4 | |
| | | 9-06-68 | 57.1 | 22.9 | | | | 6-14-68 7-18-68 | 154.9 158.0 | 99.4 | |
| 045/10W-32001S | 83.1 - | 10-03-67 11-07-67 | 52.6 49.1 | 30.5 34.0 | | | | 9-11-68 | 159.0 | 95.3 | |
| | | 12-26-67 | 44.6 | 38.5 38.7 | | 055/08W-29P015 | 265.8 | 10-06-67 | 215.2 214.3 | 50.6 51.5 | 5102 |
| | | 2-20-68 | 45.6 | 37.5 | | | | 12-13-67 | 210.6 | 55.2 | |
| | | 4-02-68 | 50.7 | 32.4 | | | | 1-05-68 2-09-68 | 209.3 211.4 | 56.5 54.4 | |
| 45/10W-340035 | 95.9 | 10-04-67 11-08-67 | 55.1 54.7 | 40.8 41.2 | | | | 3-14-68 4-16-68 | 220.0 | 45.6 43.2 | |
| | | 12-06-67 | 53.7 54.1 | 42.2 | | | | 5-06-68 6-14-68 | 223.3 | 42.5 47.8 | |
| | | 7-08-68 | 70.6 | 25.3 | | | | 7-18-68 | 222.3 | 43.5 | |
| | | 8-08-68 9-06-68 | 58.5 58.1 | 37.4 37.8 | | | | 9-11-68 | 225.8 | 40.0 | 1 |
| 045/10W-35A03S | 136.0 | 10-04-67 | 83.3 | 52.7 | 5102 | 055/08W-31K015 | 219.7 | 11-01-67 11-15-67 | 226.5 188.6 | -6.8 31.1 | 4709 5102 |
| | | 12-04-67 | 85.6 85.0 | 50.4 51.0 | | | | 12-13-67 | 175.5 171.5 | 44.2 | |
| | | 2-06-68 3-05-68 | 85.4 85.8 | 50.6 50.2 | | | | 2-09-68 3-05-68 | 169.5 188.0 | 50.2 31.7 | 4709 |
| | | 4-08-68 | 85.7 | 50 · 3 | | | | 3-14-68 | 175.5 | 44.2 37.1 | 5102 |
| | | 5-02-68 6-11-68 | 88.2 94.7 | 41.3 | | | | 5-06-68 7-18-68 | 182.6 188.0 | 31.7 | |
| | | 8-08-68 9-05-68 | 91.1 | 44.9 46.0 | | | | 9-11-68 | 196.5 | 23.2 | |
| 045/10W-35K01S | 121.0 | 10-04-67 | 80.0 | 41.0 | 5102 | 055/08W-32L015 | 274.4 | 11-09-67 3-05-68 | 242.0 255.5 | 32.4 18.9 | 4709 |
| 0437101 330010 | 16144 | 11-08-67 | 78.9 | 42.1 | | 455 /ABU-224A15 | 439.0 | | 48.4 | 390.6 | 5102 |
| | | 12-06-67 | 76.6 78.4 | 44.4 | | 055/08W-33A015 | 437.0 | 10-06-67 11-09-67 | 16.2 | 422.8 | 4709 |
| | | 2-06-68 3-05-68 | 77.0 87.0 | 44.0 34.0 | | | | 12-13-67 2-09-68 | 35·4 28·2 | 403.6 | 5102 |
| | | 4-08-68 5-02-68 | 86.3 90.1 | 34 • 7 30 • 9 | | | | 3-02-68 4-16-68 | 1.8 36.6 | 437.2 | 4709 5102 |
| | | 6-11-68 7-08-68 | 89.0 90.8 | 32.0 30.2 | | | | 5-06-68 6-14-68 | 33.0 35.6 | 406.0 | |
| | | 8-08-68 | 83.4 | 37.6 | | | | 9-11-68 | 13.0 | 426.0 | |
| | | 9-05-68 | 82.9 | 38.1 | | 055/09W-04C015 | 203.0 | 9-13-68 | 195.0 | 8.0 | 5102 |
| 045/11W-24A015 | 82.5 | 1-00-68 | 55.9 58.5 | 26.6 24.0 | | 055/09W-08802S | 171.0 | 12-13-67 | 120.8 | 50.2 | 5102 |
| | | 3-00-68 | 61.0 | 21.5 17.9 | | | | 1-04-68 | 119.8 119.6 | 51.2 51.4 | |
| | | 5-00-68 6-00-68 | 74.2 74.7 | 8.3 | | | | 3-06-66 4-09-68 | 120.7 | 50·3 50·3 | |
| | | 7-00-68 | 78.6 | 3.7 | | 455 (40H-00M415 | 150.0 | | 118.9 | 31.1 | 5102 |
| 045/11W-24A035 | 83.0 | 4-03-68 | 47.6 | 35.4 | 5102 | 05S/09W-09M015 | 150.0 | 10-05-67 12-13-67 | 118.4 | 31.6 | 3102 |
| | | 5-02-68 6-10-68 | 50·3 54·4 | 32.7 28.6 | | | | 2-07-68 3-06-68 | 114.4 | 35.6 33.8 | |
| | | 7-08-68 8-08-68 | 52.5 53.3 | 30·5 29·7 | | | | 4-09-68 5-06-68 | 115.1 114.6 | 34.9 35.4 | |
| | | 8-27-68 | 56.1 | 26.9 | | | | 6-11-68 7-17-68 | 117.1 | 32.9 | |
| 045/11W-24H015 | 71.0 | 10-03-67 | 60.3 | 10.7 | | | | 9-13-68 | 98.4 | 51.6 | |
| | | 11-07-67 12-07-67 | 57.7 58.4 | 13.3 12.6 | | 055/09W-10C01S | 189.1 | 10-05-67 | 152.5 | 36.6 | 5102 |
| | | 1-02-68 | 46.0 | 25.0 22.0 | | | | 11-14-67 | 154.7 141.5 | 34.4 47.6 | |
| | | 3-04-68 5-02-68 | 51.0 59.8 | 20.0 | | | | 2-07-68 | 141.1 | 46.0 | |
| | | 8-27-68 | 70.4 | •6 | | 055/09W-10G015 | 160.4 | 10-09-67 | 136.7 | 41.7 | 5102 |
| 04S/11W-268015 | 59.8 | 3-04-68 | 34.6 | 25.2 | | | | 11-13-67 12-11-67 | 136.6 | 41.6 | |
| | | 4-03-68 5-02-68 | 31.5 38.5 | 28.3 21.3 | | | | 1-02-68 2-05-68 | 132.9 133.3 | 47.5 | |
| | | 7-08-68 | 37.9 | 21.9 | | | | 3-04-66 | 133.4 | 47.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENO SUPPLYI DATA |
|----------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|--------------------------|
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | | | | | |
| | | HYDRO SUBU | | Y-01.A0 | V 01 41 | LOWER SANT | _ | HYDRO SUBU | _ | Y-01.A0 | V=43 4 |
| | EAST COAS | IAL PLAIN H | YDRO SUBARE | A | Y-01.A1 | | EAST COAS | IAL PLAIN H | YDRO SUBARE. | A | Y-01. |
| 55/09W-10G01S | 180.4 | 4-08-68 | 136.7 | 43.7 | 5102 | 055/09W-22001S | 67.0 | 3-12-68 | 133.0(1) | -66.0 | 4709 |
| CONT.) | | 5-13-68 | 140.3 | 40.1 | | (CONT.) | | | | | |
| | | 6-05-68 | 140.6 | 39.8 | | | | | | | |
| | | 7-16-68 | 147.1 | 33.3 | | 055/09W-23A015 | 116.7 | 11-08-67 | 76.0 | 42.7 | 4709 |
| | | 8-28-68 9-25-68 | 147.7 148.8 | 32.7 31.6 | | | | 3-01-68 | 81.0 | 37.7 | |
| | | 9-23-00 | 14010 | 3110 | | 055/09W-23N015 | 77.2 | 10-06-67 | 49.3 | 27.9 | 5102 |
| 55/09W-14001S | 123.1 | 11-08-67 | 82.6 | 40.5 | 4709 | | | 11-08-67 | 49.4 | 27.8 | 4709 |
| | | 3-12-68 | 130.0(1) | -6.9 | | | | 11-15-67 | 44.0 | 33.2 | 5102 |
| | | | | | | | | 12-13-67 | 33.9 | 43.3 | |
| 5S/09W-15J015 | 107.3 | 10-06-67 | 72.6 75.3 | 34.7 | 5102 4709 | | | 1-05-68 3-01-68 | 28.9 51.2 | 48•3 26•0 | 4709 |
| | | 11-08-67 11-15-67 | 74.4 | 32.0 32.9 | 5102 | | | 3-14-68 | 37.9 | 39.3 | 5102 |
| | | 12-13-67 | 63.0 | 44.3 | | | | 4-16-68 | 39.7 | 37.5 | |
| | | 1-05-68 | 59.4 | 47.9 | | | | 5-06-68 | 51.3 | 25.9 | |
| | | 2-09-68 | 66.9 | 40.4 | | | | 9-11-68 | 56.5 | 20.7 | |
| | | 3-01-68 | 85.6 | 21.7 | 4709 | AEE /AON-3EEA16 | 109.9 | 10-06-67 | 95.7 | 14.2 | 5102 |
| | | 4-16-68 6-14-68 | 70.6 81.3 | 36.7 26.0 | 5102 | 055/09W-25E01S | 10969 | 11-02-67 | 80.0 | 29.9 | 4709 |
| | | 9-11-68 | 82.5 | 24.8 | | | | 12-13-67 | 66.4 | 43.5 | 5102 |
| | | | | | | | | 1-05-68 | 61.1 | 48.8 | |
| 55/09w-15R03S | 96.7 | 10-06-67 | 23.9 | 72.8 | 5102 | | | 2-09-68 | 59.1 | 50.8 | |
| | | 11-15-67 | 24.2 | 72.5 | | | | 3-14-68 | 71.2 | 38.7 | 4709 |
| | | 12-13-67 1-05-68 | 23.2 23.6 | 73.5 73.1 | | | | 3-15-68 4-16-68 | 89.0 70.2 | 20.9 39.7 | 5102 |
| | | 2-09-68 | 23.4 | 73.3 | | | | 5-06-68 | 80.8 | 29.1 | |
| | | 3-14-68 | 22.4 | 74.3 | | | | 7-18-68 | 98.9 | 11.0 | |
| | | 4-15-68 | 23.2 | 73.5 | | | | 9-11-68 | 84.1 | 25.8 | |
| | | 5-06-68 | 23.8 | 72.9 | | AES/ADH-370415 | 47 4 | 11-08-67 | 8.9 | 58.5 | 4709 |
| | | 6-14-68 7-18-68 | 24.2 25.4 | 72.5 71.3 | | 055/09W-270015 | 67.4 | 11-08-67 | 8.7 | 20.5 | 4/47 |
| | | 9-11-68 | 24.7 | 72.0 | | 055/09W-28D015 | 60.0 | 11-08-67 | 54.0 | 6.0 | 4709 |
| | | | | | | •••• | | 3-01-68 | 52.1 | 7.9 | |
| 55/09W-16B025 | 127.0 | 10-06-67 | 117.9(2) | 9.1 | 5102 | | | | | | |
| | | 11-15-67 | 103.5(2) | 23.5 | | 055/09W-28E015 | 57.0 | 11-08-67 | 45.0 | 12.0 | 4709 |
| | | 12-13-67 1-05-68 | 92.5(2) | 34.5 36.1 | | | | 3-12-68 | 45.0(1) | 12.0 | |
| | | 2-09-68 | 87.712) | 39.3 | | 055/09W-29M015 | 52.0 | 10-06-67 | 43.2 | 8.8 | 5102 |
| | | 3-14-68 | 90.5(2) | 36.5 | | V3 V1 G1V1 | | 12-06-67 | 33.4 | 18.6 | |
| | | 4-16-68 | 100.1(2) | 26.9 | | | | 1-04-68 | 29.9 | 22.1 | |
| | | 9-11-68 | 119.7(2) | 7.3 | | | | 2-09-68 | 40.9 | 11.1 | |
| EC (004-1/003E | 110.0 | 11-07-67 | 95 0 | 25 . | 5721 | | | 3-11-68 | 38.2 | 13.8 | |
| 55/09W-160025 | 110.0 | 11-07-67 | 85.0 75.0 | 25.0 35.0 | 5721 | | | 4-15-68 5-03-68 | 34.8 39.9 | 17.2 12.1 | |
| | | 3-12-68 | 74.0 | 36.0 | | | | 6-12-68 | 43.7 | 8.3 | |
| | | 5-03-68 | 120.0(1) | -10.0 | | | | 7-16-6B | 44.7 | 7.3 | |
| | | 7-02-68 | 128.0(1) | -18.0 | | | | 9-16-68 | 44.9 | 7.1 | |
| | | 9-09-68 | 119.0(1) | -9.0 | | 055/09W-29M025 | 50.0 | 11-09-67 | 44.0 | 6.0 | 4709 |
| 55/09#-16Q035 | 107.0 | 11-07-67 | 80.0 | 27.0 | 5721 | 033707. 2311023 | 3000 | 3-01-68 | 54.1 | -4.1 | **** |
| | | 1-08-68 | 71.0 | 36.0 | | | | | | | |
| | | 3-12-68 | 86.0 | 21.0 | | 055/09W-30F01S | 53.8 | 10-06-67 | 18.0 | 35.8 | 5102 |
| | | 5-03-68 | 154.0(1) | -47.0 | | | | 11-13-67 12-06-67 | 17.9 | 35·9 37·2 | |
| | | 7-02-68 9-09-68 | 159.0(1) 154.0(1) | -52.0 -47.0 | | | | 1-04-68 | 16.6 16.4 | 37.4 | |
| | | 9-09-00 | 134.0(1) | -41.0 | | | | 2-09-68 | 16.7 | 37.1 | |
| 55/09W-198015 | 86.6 | 10-06-67 | 58.2 | 28.4 | 5102 | | | 3-11-68 | 16.6 | 37.2 | |
| | | 11-13-67 | 59.8 | 26.8 | | | | 4-15-68 | 16.5 | 37.3 | |
| | | 12-06-67 | 52.7 | 33.9 | | | | 5-03-68 | 16.7 | 37.1 | |
| | | 1-04-68 2-09-68 | 51.4 53.4 | 35 • 2 33 • 2 | | | | 6-12-68 7-16-68 | 18•1 19•0 | 35.7 34.8 | |
| | | 3-12-68 | 58.6 | 28.0 | | | | 9-16-68 | 19.7 | 34.1 | |
| | | 4-15-68 | 60.2 | 26.4 | | | | | ••• | • • • • | |
| | | | | | | 055/09w-30F025 | 53.8 | 10-06-67 | 39.6 | 14.2 | 5102 |
| 55/09W-21801S | 94.8 | 11-08-67 | 73.1 | 21.7 | 4709 | | | 11-13-67 | 37·2 | 16.6 | |
| | | 11-13-67 12-06-67 | 80.3 57.8 | 14.5 37.0 | 5102 | | | 1-04-68 | 33.3 29.8 | 20.5 | |
| | | 1-05-68 | 56.6 | 38.2 | | | | 2-09-68 | 30.1 | 23.7 | |
| | | 2-09-68 | 59.4 | 35.4 | | | | 3-11-68 | 30.0 | 23.8 | |
| | | 3-12-68 | 130.0(1) | -35.2 | 4709 | | | 4-15-68 | 30.9 | 22.9 | |
| | | 4-15-68 | 69.3 | 25.5 | 5102 | | | 5-03-68 | 33.6 | 20.2 | |
| | | 5-03-68 | 79.5 | 15.3 | | | | 6-12-68 | 41.2 | 12.6 | |
| | | 6-12-68 9-16-68 | 80.2 | 14.6 | | | | 7-16-68 9-16-68 | 45.8 42.6 | 8.0 | |
| | | | | | | | | | | | |
| 55/09W-21P025 | 74.5 | 10-06-67 | 14.1 | 60.4 | 5102 | 055/09W-31A025 | 39.4 | 10-06-67 | 36.1 | 3.3 | 5102 |
| | | 11-13-67 | 14.2 | 60.3 | | | | 11-13-67 | 32.9 | 6.5 | |
| | | 12-06-67 1-04-68 | 13.9 14.2 | 60.6 | | | | 12-06-67 | 22.9 19.5 | 16.5 19.9 | |
| | | 2-09-68 | 14.2 | 60.3 | | | | 2-09-68 | 22.7 | 16.7 | |
| | | 3-11-68 | 14.3 | 60.2 | | | | 3-11-68 | 30.5 | 8.9 | |
| | | 4-15-68 | 14.3 | 60.2 | | | | 4-15-68 | 27.3 | 12.1 | |
| | | 5-03-68 | 14.4 | 60.1 | | | | 5-03-68 | 29.6 | 9.8 | |
| | | 6-12-68 7-16-68 | 14.5 15.9 | 60.0 58.6 | | | | 6-12-68 7-16-68 | 31·4 35·2 | 8.0 | |
| | | 9-16-68 | 16.6 | 57.9 | | | | 9-16-68 | 36.5 | 2.9 | |
| 55/09W-22A02S | 86.8 | 11-08-67 | 65.0 | 21.8 | 4709 | 05S/09W-31801S | 40.4 | 11-08-67 | 31.0 | 9.4 | 4709 |
| EE /AOH-22545 | | 3-05-68 | 74.0 | 12.8 | E 701 | AFE /ABU 314455 | 24.2 | 3-01-68 | 35.0 | 5 • 4 4 • 8 | 5102 |
| 55/09W-22E045 | 80.0 | 11-07-67 1-08-68 | 154.0(1) | -74.0 -48.0 | 5721 | 055/09W-31M02S | 34.3 | 10-06-67 11-13-67 | 29.5 25.8 | 8.5 | 3102 |
| | | 3-12-68 | 128.0 128.0 | -48.0 | | | | 12-06-67 | 20.0 | 14.3 | |
| | | 5-03-68 | 128.0 | -48.0 | | | | 1-04-68 | 17.0 | 17.3 | |
| | | 7-02-68 | 129.0 | -49.0 | | | | 2-09-68 | 21.8 | 12.5 | |
| | | 9-09-68 | 129.0 | -49.0 | | | | 3-11-68 | 25.4 | 8.9 | |
| | | | | | | | | 4-15-68 | 29.5 | 4.8 | |
| 55/09w-220015 | 67.0 | 11-08-67 | 44.0 | 23.0 | 4709 | | | 5-03-68 | 28.6 | 5.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|-------------------|---|-------------------------------|---|--|----------------------------------|-------------------|---|-------------------------------|---|--|----------------------------|
| | | | SANTA ANA HI | VER HYDRO | UNIT | Y-01. | 00 | 1 | | | |
| LOWER SAN | | HYDHO SUB | UNIT HYDRD SUBARE | Y-01.A0 | Y-01.A1 | | | HYDRO SUBI | UNIT | Y-01.A0 | Y-01. |
|)55/09W-31M025 | 34.3 | 6-12-68 7-16-68 9-16-68 | 31.9 36.7 | 2.4 -2.4 | 5102 | 055/10W-09N04S | 68.0 | 2-06-68 3-05-68 4-08-68 | 41.2 43.0 41.9 | 26.8 25.0 26.1 | 5102 |
| | | | 32.0 | 2.3 | . = | | | 5-02-68 | 46.6 | 21.4 | |
| 55/09W-32A015 | 44.3 | 11-08-67 11-13-67 | 32.0 33.1 | 12.3 | 4709 5102 | · | | 7-08-68 8-08-68 | 50·1 52·0 | 17.9 | |
| | | 12-06-67 2-09-68 | 26.0 26.6 | 18.3 | | | | 9-05-68 | 52.8 | 15.2 | |
| | | 3-01-68 3-11-68 | 30.0 31.3 | 14.3 | 4709 5102 | 055/10#-09R015 | 74.2 | 10-03-67 11-14-67 | 45.9 43.8 | 28.3 30.4 | 5102 |
| | | 4-15-68 | 27.5 | 16.8 | 3105 | | | 12-26-67 | 40.1 | 34.1 | |
| | | 5-03-68 6-12-68 | 36.1 38.1 | 8.2 6.2 | | | | 1-30-68 2-27-68 | 39.6 40.0 | 34.6 34.2 | |
| | | 7-16-68 | 39.8 | 4.5 | | | | 3-26-68 4-16-68 | 40.6 | 33.6 33.5 | |
| 55/09W-32L015 | 35.1 | 11-09-67 | 11.8 | 23.3 | 4709 | | | 5-07-68 | 41.7 | 32.5 | |
| | | 11-13-67 12-06-67 | 20.1 15.6 | 15.0 | 5102 | | | 6-18-68 7-15-68 | 45.9 46.8 | 27.4 | |
| | | 1-04-68 | 12.0 12.2 | 23.1 | | | | 8-19-68 9-24-68 | 47.8 | 26.4 25.7 | |
| | | 3-01-68 3-11-68 | 2 16.6 | 35.3 18.5 | 4709 5102 | 055/10W-10A05S | 96.2 | 11-08-67 | 56.1 | 40.1 | 5102 |
| | | 4-15-68 | 13.6 | 21.5 | 2105 | 022,100-104022 | 70.2 | 12-06-67 | 55.0 | 41.2 | 3.02 |
| | | 5-03-68 | 18.0 | 17.1 | | | | 1-03-68 2-06-68 | 52.8 | 44.2 | |
| 55/09#-34J01S | 67.9 | 10-06-67 11-03-67 | 64.3 | 3.6 1.3 | 5102 4709 | | | 3-05-68 4-08-68 | 55.2 53.0 | 41.0 | |
| | | 11-15-67 | 55.5 | 12.4 | 5102 | | | 5-02-68 | 54.6 | 41.6 | |
| | | 12-13-67 1-05-68 | 42.0 32.8 | 25.9 35.1 | | | | 6-11-68 7-08-68 | 55.8 56.5 | 40.4 | |
| | | 2-09-68 | 39.0 57.0 | 28.9 | 4709 | | | 8-08-68 9-05-68 | 57.7 58.5 | 38·5 37·7 | |
| | | 3-14-68 | 56.0 | 11.9 | 5102 | | | | | | 5102 |
| | | 4-16-68 5-06-68 | 49.2 69.0 | 18.7 -1.1 | | 055/10W-100045 | 84.0 | 10-04-67 11-08-67 | 56.1 52.9 | 27.9 31.1 | 3102 |
| 55/09W-34Q01S | 69.7 | 11-03-67 | 70.0 | 3 | 4709 | | | 12-06-67 | 49.0 | 35.0 36.3 | |
| 122/048-248012 | 0741 | 3-15-68 | 61.0 | 8.7 | 4107 | | | 2-06-68 | 48.5 | 35.5 | |
| 55/09W-35J015 | 99.0 | 10-06-67 | 91.5 | 7.5 | 5102 | | | 3-05-68 4-08-68 | 49.7 | 34.3 34.4 | |
| | | 11-03-67 11-15-67 | 98.2 83.5 | 15.5 | 4709 5102 | | | 5-02-68 6-11-68 | 54.3 55.7 | 29.7 28.3 | |
| | | 12-13-67 | 67.5 | 31.5 | 3.00 | | | 7-08-68 | 56.7 | 27.3 | |
| | | 1-05-68 3-11-68 | 60.5 81.6 | 38.5 17.4 | 4709 | | | 8-08-68 9-05-68 | 57.9 57.5 | 26.1 26.5 | |
| | | 4-16-68 5-06-68 | 75.2 93.2 | 23.8 | 5102 | 055/10W-10P01S | 82.4 | 10-04-67 | 49.9 | 32.5 | 5102 |
| | | 7-18-68 | 117.4 | -18.4 | | V30. 10. 10. V10 | 0.00 | 11-08-67 | 48.9 | 33.5 | |
| | | 7-28-68 | 182.0(1) | -83.0 | 4709 | | | 12-06-67 1-03-68 | 49.6 52.4 | 32·8 30·0 | |
| 55/09W-36B01S | 157.0 | 10-06-67 11-04-67 | 162.2 134.0 | -5.2 23.0 | 5102 4709 | | | 2-06-68 3-05-68 | 47.0 55.5 | 35.4 26.9 | |
| | | 12-13-67 | 121.6 | 35.4 | 5102 | | | 4-08-68 | 65.2 | 17.2 17.9 | |
| | | 1-05-68 2-09-68 | 112.0 113.5 | 45.0 | | | | 6-11-68 | 65.5 | 16.9 | |
| | | 3-05-68 3-14-68 | 119.0 120.9 | 38.0 36.1 | 4709 5102 | | | 7-08-68 8-08-68 | 56.7 59.1 | 25.7 23.3 | |
| - | | 4-16-68 5-06-68 | 134.5 127.0 | 22.5 | | | | 9-05-68 | 59.9 | 22.5 | |
| | | 6-14-68 | 134.4 | 22.6 | -00 | 055/10W-158025 | 79.0 | 10-06-67 | 45.8 | 33.2 | 5102 |
| | | 7-28-68 9-11-68 | 254.0(1) 151.4 | -97.0 5.6 | 4709 5102 | | | 11-13-67 12-06-67 | 49.0 | 30·0 32·0 | |
| 55/09W-36K015 | 147.6 | 2-07-68 | 89.4 | 58.2 | 5102 | | | 1-04-68 2-08-68 | 46.1 46.6 | 32·9 32·4 | |
|)33/ V7#-30K013 | 14100 | 3-06-68 | 102.4 | 45.2 | 3.02 | | | 4-15-68 5-03-68 | 47.2 | 31.8 31.2 | |
| | | 4-03-68 5-01-68 | 96.8 108.5 | 50·8 39·1 | | | | 6-12-68 | 52.7 | 26.3 | |
| | | 6-05-68 7-03-68 | 121.8 124.3 | 25.8 | | | | 7-16-68 9-16-68 | 53.4 55.3 | 25·6 23·7 | |
| | | 8-06-68 | 126.4 | 21.2 | | 055/10W-17Q01S | 46.0 | 11-13-67 | 28.1 | 17.9 | 5102 |
| | | 9-11-68 | 126.7 | | | 023,100-114012 | 40.0 | 12-08-67 | 22.5 | 23.5 | 3.02 |
| 055/09W-36Q01S | 158.0 | 11-14-67 11-15-67 | 146.5 134.2 | 11.5 23.8 | 4709 5102 | | | 2-07-68 3-12-68 | 24.4(2) 23.8 | 21.6 | |
| | | 12-13-67 | 116.5 | 41.5 | | | | 5-02-68 | 30.1(2) | 15.9 | |
| | | 2-09-68 | 110.1 | 47.9 | 4700 | 055/10W-19A055 | 40.0 | 10-05-67 | 25.2 24.1 | 14.8 | 5102 |
| | | 3-05-68 3-14-68 | 118.5 113.1 | 39.5 | 4709 5102 | | | 12-08-67 | 10.4 | 21.6 | |
| | | 4-16-68 7-27-68 | 122.4 | 35.6 -30.6 | 4709 | | | 1-05-68 2-07-68 | 16.5 | 23.5 | |
| | | 9-11-68 | 143.9 | 14.1 | 5102 | | | 3-12-68 6-13-68 | 20.9 | 19.1 | |
| 55/10W-02802S | 114.0 | 10-02-67 | 72.4 | 41.6 | 5102 | | | 8-09-68 | 28.9 | 11.1 | |
| | | 11-06-67 12-11-67 | 70.9 70.0 | 43.1 44.0 | | 055/10W-20H035 | 45.0 | 1-05-68 | 22.5 | 22.5 | 5102 |
| | | 1-02-68 | 69.7 | 44.3 | | | | 2-07-68 3-12-68 | 23.2 | 21.8 | |
| | | 3-04-68 | 68.9 | 45.1 | | ACE/10H-21H025 | 40.0 | 10-05-67 | 25.9 | 14.1 | 5102 |
| | | 4-22-68 5-27-68 | 69.1 | 44.9 | | 055/10W-21M02S | 40.0 | 1-05-68 | 17.5 | 22.5 | 2105 |
| | | 6-24-68 | 70.4 71.4 | 43.6 | | | | 2-07-68 3-12-68 | 19.8 18.5 | 20.2 | |
| | | 8-26-68 | 71.6 | 42.4 | | | | 4-10-68 5-02-68 | 22.0 25.1 | 18.0 | |
| ۵ | | 9-30-68 | 72.7 | 41.3 | | | | 6-13-68 | 29.7 | 10.3 | |
| 055/10W-04P035 | 84.0 | 10-04-67 | 54.9 | 29.1 | 5102 | | | 7-16-68 8-09-68 | 30.6 | 9.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|----------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|---------------------------|
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01.(| 00 | | IN PEET | | |
| | | HYORO SUBU | | Y-01.A0 | | LOWER SANT | A ANA RIV | HYDRO SUBL | INIT | Y-01.A0 | |
| | EAST COAS | TAL PLAIN H | YDRO SUBARE | A | Y-01.A1 | | EAST COAS | TAL PLAIN H | YORO SUBARE | A | Y-01. |
| 55/10#-21M025 | 40.0 | 9-05-68 | 34.0 | 6.0 | 5102 | 055/10W-32P025 | 20.0 | 5-21-68 | •2 | 19.8 | 5102 |
| CONT.) | | | | | | (CORT.) | | 6-18-68 7-29-68 | • 6 | 19.4 | |
| 5S/10#-23C01S | 61.4 | 10-06-67 | 34.7 31.0 | 26.7 30.4 | 5102 | | | 8-27-68 9-24-68 | 1.1 | 18.9 18.7 | |
| | | 12-26-67 | 27.2 | 34.2 | | | | | | | |
| | | 1-02-68 | 27.0 27.7 | 34.4 | | 055/10W-33001S | 37.6 | 10-06-67 | 28.6 27.4 | 9.0 | 5102 |
| | | 3-12-68 | 28.3 | 33.1 | | | | 12-06-67 | 26.5 | 11.1 | |
| | | 4-16-68 5-14-68 | 28.1 30.3 | 33.3 31.1 | | | | 1-04-68 2-08-68 | 26.4 | 11.2 | |
| | | 6-25-68 7-29-68 | 33.3 34.0 | 28.1 | | | | 3-12-68 4-15-68 | 26.7 26.6 | 10.9 | |
| | | 8-19-68 | 33.6 | 27.8 | | | | 5-03-68 | 26.7 | 10.9 | |
| | | 9-17-68 | 34.2 | 27.2 | | | | 6-12-68 7-16-68 | 27.5 28.2 | 9.4 | |
| 55/10×-25R015 | 37.7 | 10-06-67 11-13-67 | 22.9 | 14.8 | 5102 | | | 9-16-68 | 30.8 | 6.8 | |
| | | 12-06-67 | 16.3 | 21.4 | | 055/10W-34D015 | 34.5 | 10-06-67 | 18.4 16.1 | 16.1 | 5102 |
| | | 1-04-68 2-09-68 | 13.3 | 24.4 | | | | 12-06-67 | 14.1 | 20.4 | |
| | | 4-15-68 5-03-68 | 14.2 17.1 | 23.5 | | | | 1-04-68 | 13.4 13.7 | 21.1 | |
| | | 6-12-68 | 23.2 | 14.5 | | | | 3-12-68 4-15-68 | 13.4 | 21.1 | |
| | | 9-16-68 | 24.7 | 13.0 | | | | 5-03-68 | 15.0 | 19.5 | |
| 55/10#-260025 | 44.5 | 10-06-67 11-13-67 | 31.0 29.0 | 13.5 | 5102 | | | 6-12-68 7-16-68 | 16.8 | 17.7 | |
| | | 12-06-67 | 24.0 | 20.5 | | | | 9-16-68 | 18.7 | 15.8 | |
| | | 1-04-68 | 26.8 | 22.3 17.7 | | 055/10#-35K015 | 32.7 | 10-06-67 | 29.2 | 3.5 | 5102 |
| | | 3-12-68 4-15-68 | 29.8 | 14.7 | | | | 11-13-67 12-06-67 | 24.9 | 7.8 14.0 | |
| | | 5-03-68 | 28.4 | 16.1 | | | | 1-04-68 | 17.7 | 15.0 | |
| | | 6-12-68 7-16-68 | 32.8 34.7 | 9.8 | | | | 3-12-68 4-15-68 | 26.7 26.7 | 6.0 | |
| | | 9-16-68 | 35.6 | 8.9 | | | | 5-03-68 6-12-68 | 28.0 | 2.5 | |
| 55/10W-26R02S | 37.2 | 10-06-67 | 9.3 | 27.9 | 5102 | | | 7-16-68 | 30.7 | 5.0 | |
| | | 11-13-67 12-06-67 | 9.7 8.3 | 27.5 | | | | 9-16-68 | 31.7 | 1.0 | |
| | | 1-04-68 | 7.6 11.3 | 29.6 | | 055/11w-018015 | 64.0 | 10-04-67 | 32.6 32.1 | 31.4 | 5102 |
| | | 4-15-68 | 7.1 | 30.1 | | | | 12-06-67 | 28.5 | 35.5 | |
| | | 5-03-68 7-16-68 | 8.4 | 26.9 | | | | 1-03-68 2-06-66 | 28.7 | 35.3 36.4 | |
| | | 9-16-68 | 11.0 | 26.2 | | | | 3-05-68 4-08-68 | 28.8 | 35.2 39.8 | |
| 55/10#-288015 | 45.0 | 10-05-67 | 36.5 | 8.5 | 5102 | | | 5-02-68 | (6) | •,,,, | |
| | | 11-13-67 12-08-67 | 32.8 22.9 | 12.2 | | 055/11W-02G015 | 48.2 | 10-03-67 | 23.1 | 25.1 | 5102 |
| | | 1-05-68 | 24.4 27.6 | 20.6 | | | | 11-07-67 12-07-67 | 23.1 19.4 | 25·1 28·8 | |
| | | 3-12-68 | 24.9 | 20.1 | | | | 1-02-68 | 18.6 | 29.6 | |
| | | 4-10-68 6-13-68 | 32.8 41.3 | 12.2 | | | | 2-05-68 3-04-68 | 18.8 | 29·4 28·9 | |
| | | 7-16-68 8-09-68 | 36.3 37.4 | 8.7 | | | | 4-03-68 5-02-68 | 19.8 | 28·4 25·2 | |
| | | 9-05-68 | 40.1 | 7.6 | | | | 6-11-68 | 24.4 | 23.8 | |
| 55/10w-290015 | 35.0 | 4-23-68 | 18.5 | 16.5 | 5102 | | | 7-08-68 8-08-68 | 26.6 | 21.6 | |
| | | 5-14-68 6-11-68 | 20.7 | 14.3 | | | | 8-27-68 | 28.7 | 19.5 | |
| | | 7-02-68 | 24.4 | 10.6 | | 055/11W-02N015 | 38.5 | 2-05-68 | 28.8 | 9.7 7.6 | 5102 |
| | | 8-12-68 9-24-68 | 26.1 26.7 | 8.9 | | | | 4-03-68 5-02-68 | 36.1 | 2.4 | |
| 55/10×-310045 | 20.0 | 10-05-67 | 15.9 | 4.1 | 5102 | | | 6-11-68 7-08-68 | 40.8 | -2.3 | |
| | | 11-13-67 12-08-67 | 15.5 | 4.5 7.8 | | | | 8-08-68 | 43.7 | -5.2 | |
| | | 1-05-68 | 10.6 | 9.4 | | 055/11W-03A015 | 46.0 | 10-03-67 | 38.0 | 8.0 | 5102 |
| | | 2-07-68 3-12-68 | 11.3 | 8.7 | | | | 11-07-67 12-07-67 | 39.1 29.6 | 16.4 | |
| | | 4-10-68 | 11.3 | 8.7 | | | | 1-02-68 | 27.6 | 18.4 17.1 | |
| | | 6-13-68 7-16-68 | 13.2 | 6.8 5.7 | | | | 3-04-68 | 34.5 | 11.5 | |
| | | 8-09-68 9-05-68 | 18.8 | 1.2 | | | | 4-03-68 5-02-68 | 34.5 40.4 | 11.5 | |
| 55/10w-320015 | 26.6 | 10-05-67 | 19.1 | 7.5 | 5102 | | | 6-11-68 7-08-68 | 45.6 48.2 | -2.2 | |
| -3,14=-356413 | 20.0 | 11-13-67 | 15.4 | 11.2 | 2145 | | | 8-08-68 | 48.9 | -2.9 | |
| | | 12-08-67 | 12.3 | 14.3 | | 055/11W-04A015 | 32.0 | 12-05-67 | 21.5 | 10.5 | 5102 |
| | | 2-07-68 | 13.1 | 13.5 | | | | 1-09-68 | 17.7 | 14.3 | |
| | | 4-10-68 | 12.8 | 13.8 | | | | 3-12-68 | 25.2 | 9.8 | |
| | | 6-13-68 7-16-68 | 16.8 | 9.8 | | | | 4-16-68 5-21-68 | 25.7 | 6·3 2·9 | |
| | | 8-09-68 9-05-68 | 20.1 | 6.5 | | - | | 6-11-68 7-15-68 | 32.2 | -4.5 | |
| 55/10#-32P02S | 24.4 | | | | 5102 | | | 8-27-68 9-24-68 | 37.3 37.1 | -5.3 -5.1 | |
| 193/104-356052 | 20.0 | 10-03-67 11-07-67 | 2.7 | 17.3 17.5 | 5102 | A - T - E | | | | | |
| | | 12-05-67 | •2 | 19.8 19.8 | | 055/11W-04Q015 | 23.5 | 10-25-67 | 23.4 | 1.3 | 5102 |
| | | 2-06-68 | • 3 | 19.7 | | | | 12-15-67 | 18.8 | 4.7 | |
| | | 3-05-68 4-29-68 | . 6 | 19.6 | | | | 1-09-68 | 12.1 | 11.4 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|------------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|--|-----------------------------|
| | | | SANTA ANA R | IVER HYDR | 0 UNIT | Y-01. | 00 | | | | |
| LOWEH SAN | | HYDRO SUB IAL PLAIN | UNIT HYURO SUBAH | Y-01.A0 | Y-01.A | | _ | HYDRO SUB | UNIT HYDRO SUBAR | Y-01.40 EA | Y-01.A |
| 055/11W-07C01S | 10.0 | 10-25-67 | 24.4 13.4 | -14.4 -3.4 | | 055/11W-20C055 (CONT.) | 9.7 | 4-09-68 5-14-68 | 7.5 10.1 | 2.2 | |
| | | 2-09-68 3-13-68 | 12.8 | -2.8 -3.1 | | 055/11W-20R045 | 31.2 | 10-05-67 | 35.9 35.5 | -4.7 -4.3 | 5102 |
| | | 4-22-68 5-08-68 | 15.4 17.7 | -5.4 -7.7 | | | | 2-07-68 3-12-68 | 31.5 31.1 | 3 -1 | |
| 955/11w-07D015 | 10.5 | 10-25-67 | 24.1 12.7 | -13.6 | | 055/11W-24A055 | 35.0 | 10-05-67 11-13-67 | 28.7 27.1 | 6.3 | 5102 |
| | | 2-09-68 | 11.9 | -1.4 | | | | 12-08-67 | 21.0 | 14.0 | |
| | | 3-13-68 4-22-68 | 11.9 | -1.4 -4.3 | | | | 1-05-68 2-07-68 | 20.6 | 14.4 | |
| | | 5-08-68 | 15.7 | -5.2 | | | | 3-12-68 | 24.2 | 10.6 | |
| 55/11W-08J025 | 17.0 | 10-25-67 | 24.0 | -7.0 | 5102 | | | 4-10-68 5-02-68 | 25.4 | 9.6 | |
| | | 11-16-67 | 24.4 | -7.4 | | | | 7-16-68 | 30.3 | 4.7 | |
| | | 12-15-67 | 20.8 | -3.8 -4.0 | | | | 8-09-68 9-05-68 | 33.9 34.4 | 1.1 | |
| | | 2-09-68 | 20.1 | -3.1 | | 055/11W-24N025 | 25.0 | 11-13-67 | 19.4 | 5.6 | 5102 |
| 55/11W-09D025 | 18.0 | 1-09-68 | 13.5 | 4.5 | 5102 | 022\[1#-544052 | 23.0 | 12-08-67 | 15.5 | 9.5 | |
| | | 4-22-68 5-08-68 | 23.5 23.1 | -5.5 -5.1 | | | | 1-05-68 | 14.3 17.8 | 10.7 7.2 | |
| | | 6-18-68 | 29.1 | -11.1 | | | | 4-10-68 | 18.4 | 6.6 | |
| 55/11W-10K015 | 23.0 | 4-03-68 | 24.8 | -1.8 | 5102 | | | 6-13-68 7-16-68 | 19.4 25.2 | 5.6 | |
| 33) IIM-IOKOI3 | 23.0 | 5-02-68 | 31.7 | -8.7 | | | | 9-05-68 | 26.0 | -1.0 | |
| | | 6-11-68 | 33.9 | -10.9 | | 055/11W-258035 | 27.6 | 10-05-67 | 21.4 | 6.2 | 5102 |
| 55/11W-12E035 | 41.0 | 10-03-67 | 21.6 | 19.4 | | | | 11-13-67 | 21.2 | 6.4 | |
| | | 11-07-67 12-07-67 | 21.6 15.9 | 19.4 25.1 | | | | 12-08-67 | 17.6 16.5 | 10.0 11.1 | |
| | | 1-02-68 | 14.5 | 26.5 | | | | 2-07-68 | 19.4 | 8.2 | |
| | | 2-05-68 3-04-68 | 15.5 17.2 | 25.5 23.8 | | | | 3-12-68 | 19.1 | 6.5 | |
| | | 4-03-68 | 15.1 | 25.9 | | 055/11W-25P015 | 47.6 | 10-05-67 | 40.5 | 7•1 14•4 | |
| | | 5-02-68 6-11-68 | 22.4 24.9 | 18.6 16.1 | | | | 2-07-68 | 38.5 | 9.1 | |
| | | 8-08-66 | 27.2 | 13.8 | | | | 3-12-68 4-10-68 | 37.6 38.8 | 10.0 | |
| 55/11W-12L015 | 42.0 | 10-03-67 | 32.2 | 9.8 | 5102 | | | 9-05-68 | 45.6 | 2.0 | |
| | | 11-07-67 12-05-67 | 27.7 21.6 | 14.3 20.4 | | 055/11W-27H045 | 8.0 | 10-03-67 | 7.4 | .6 | 5102 |
| | | 1-02-68 | 19.3 | 22.7 | | 0337114-211043 | ••• | 11-07-67 | 5.5 | 2.5 | 3145 |
| | | 2-06-68 3-05-68 | 22.0 | 20.0 | | | | 12-12-67 | 3.5 2.4 | 4.5 5.6 | |
| | | 4-02-68 | 23.6 | 18.4 | | | | 2-06-68 | 6.0 | 2.0 | |
| | | 5-07-68 6-25-68 | 29.1 32.3 | 12.9 9.7 | | | | 3-12-68 4-02-68 | 4.6 5.4 | 3.4 2.6 | |
| 55/11#-134025 | 42.0 | 11-08-67 | 30.7 | 11.3 | | | | 5-07-68 6-25-68 | 6.3 | 1.7 | |
| 195/11#-13W052 | 42.0 | 12-06-67 | 25.7 | 16.3 | | | | 7-22-68 | 9.3 | -1.3 | |
| 55/11#-13L045 | 35.0 | 10-04-67 | 25.7 | 9.3 | 5102 | | | 8-19-68 9-24-68 | 9.5 10.1 | -1.5 -2.1 | |
| | | 11-08-67 | 23.5 | 11.5 | | ASE (1114-20CARS | 20.0 | | | | 5102 |
| | | 12-06-67 | 20.2 | 14.8 | | 055/11W-28C085 | 20.0 | 10-05-67 11-13-67 | 17.6 16.0 | 2.4 | 3102 |
| * | | 2-06-68 | 19.3 | 15.7 | | | | 12-08-67 | 13.7 | 6.3 | |
| | | 3-05-68 4-08-68 | 24.4 | 10.6 | | | | 1-05-68 2-07-68 | 13.8 15.0 | 6·2 5·0 | |
| | | 5-02-68 | 26.7 | 8.3 | | | | 3-12-68 | 14.2 | 5.8 | |
| | | 7-08-68 8-08-68 | 33.3 33.0 | 1.7 | | | | 4-10-68 5-02-68 | 15.2 16.6 | 3.4 | |
| | | 9-05-68 | 32.5 | 2.5 | | | | 6-13-68 7-16-68 | 19.0 | 1.0 | |
| 55/11W-14C015 | 34.0 | 10-04-67 | (6) | | 5102 | | | | | | |
| 55/11W-16C015 | 15.2 | 10-03-67 | 19.1 | -3.9 | 5102 | 055/11W-298085 | 36.0 | 10-05-67 11-03-67 | 39.9 | -4.4 | 5102 |
| 3 | | 11-07-67 | 19.3 | -4.1 | | | | 12-08-67 | 33.9 | 2.1 | |
| | | 12-26-67 | 11.9 | 3.3 4.6 | | | | 1-05-68 | 31.3 | 4.7 | |
| | | 2-20-68 | 12.5 | 2.7 | | | | 3-12-68 4-10-68 | 34.6 | 1.4 | |
| | | 3-19-68 4-30-68 | 10.5 15.2 | 4.7 | | | | 5-02-68 | 38.9 | -2.9 | |
| | | 5-28-68 6-25-68 | 15.2 19.2 | -4.0 | | | | 6-13-68 7-16-68 | 40.6 | -4.6 | |
| | | 7-22-68 | 21.4 | -6.2 | | | | 8-09-68 | 44.0 | -8.0 | |
| | | 8-27-68 9-24-68 | 22.3 | -6.9 -7.1 | | | | 9-05-68 | 42.3 | -6.3 | |
| | | | | | | 055/11W-29C01S | 47.0 | 12-08-67 | 58.1 | -11-1 | 5102 |
| 55/11#-16D025 | 16.0 | 10-31-67 11-14-67 | 19.2 19.0 | -3.2 -3.0 | | | | 1-05-68 | 53.3 62.7 | -6.3 -15.7 | |
| | | 12-12-67 | 13.0 | 3.0 | | | | 6-13-68 9-05-68 | 67.2 | -20.2 -22.8 | |
| | | 1-23-68 | 15.1 15.7 | .9 | | | | | | | |
| | | 3-19-68 4-23-68 | 14.2 | 1.8 | | 065/08W-05E025 | 285.4 | 11-03-67 3-03-68 | 266.0 | 26.4 | 4709 |
| | | 5-14-68 | 20.6 | -4.6 | | | | | | | |
| | | 6-04-68 7-22-68 | 23.5 | -7.5 -8.5 | | 065/08W-06J015 | 238.9 | 11-03-67 3-01-68 | 205.0 196.0 | 33.9 42.9 | 4709 |
| | | 8-27-68 | 25.4 | -9.4 | | | | 7-18-68 | 271.6(1) | -32.7 | |
| | | 9-17-68 | 25.9 | -9.9 | | 065/08W-06P015 | 203.0 | 10-06-67 | 150.6 | 52.4 | 5102 |
| 55/11#-20C055 | 9.7 | 12-12-67 | 7.5 | 2.2 | | | | 11-15-67 | 149.7 | 53.3 | |
| | | 1-02-68 | 6.0 7.2 | 3.7 2.5 | | | | 12-13-67 | 144.2 | 58.8 60.1 | |
| | | 3-12-68 | 8.0 | 1.7 | | | | 2-09-68 | 142.7 | 60.3 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|----------------------------|
| | | 4 | SANTA ANA RI | VER HYOR | 0 UNIT | Y-01. | 00 | | | | |
| LOWER SAN | | HYDRO SUBL | JN1T HYDRO SUBARE | Y-01-A0 | Y-01.A1 | | | HYDRO SUUL | UN]T HYDRO SUBARE | Y-01.A0 | Y-01. |
| | | | | | | | | | | | |
| 065/08w-06P015 (CONT.) | 203.0 | 3-14-68 4-16-68 | 143.0 | 60.4 | 5102 | 065/09W-05A015 | 41.4 | 12-13-67 | 25.0 22.8 | 16.4 | 5102 |
| (CONT.) | | 5-06-68 | 145.9 | 57.1 | | | | 2-09-68 | 18.8 | 22.6 | |
| | | 6-14-68 7-18-68 | 149.2 151.3 | 53.8 51.7 | | | | 3-14-68 4-16-68 | 19.7 22.0 | 21.7 19.4 | |
| | | 9-11-68 | 152.4 | 50.6 | | | | | | 4704 | |
| ************ | 170 2 | 10-06-67 | 134.4 | 43.8 | 5102 | 065/09W-08L015 | 10.0 | 10-06-67 | 5.2 9.0 | 4.8 | 5102 4709 |
| 06S/08W-07E015 | 178.2 | 10-06-67 11-03-67 | 148.6 | 29.6 | | | | 11-15-67 | 3.0 | 7.0 | 5102 |
| | | 11-15-67 | 135.0 | 43.2 | | | | 12-13-67 | • 0 | 10.0 | |
| | | 12-13-67 | 125.0 121.0 | 53.2 57.2 | | | | 1-05-68 2-07-68 | 3 7 | 10.3 | |
| | | 2-09-68 | 122.5 | 55.7 | 4709 | | | 3-01-68 3-14-68 | 5 | 10.0 | 4709 5102 |
| | | 3-01-68 3-14-68 | 142.0 136.4 | 36.2 41.8 | 5102 | | | 4-16-68 | -1.2 | 11.2 | 3102 |
| | | 4-16-68 | 137.4 | 40.8 | | | | 6-14-68 | 3.0 5.8 | 7.0 | |
| | | 7-18-68 7-30-68 | 158.3 195.0(1) | 19.9 -16.8 | 4709 | | | 7-18-68 9-11-68 | 10.0 | •0 | |
| | | 9-11-68 | 151.0 | 27.2 | 5102 | | 47.4 | 10.04.47 | | | £1.03 |
| 065/08W-07Q01S | 202.2 | 10-06-67 | 146.3 | 55.9 | 5102 | 065/09¥-09A015 | 67.0 | 10-06-67 11-03-67 | 47.8 45.6 | 19.2 21.4 | 5102 4709 |
| | | 11-15-67 | 145.1 | 57.1 | | | | 11-15-67 | 41.6 | 25.4 | 5102 |
| | | 12-13-67 | 139.1 138.1 | 63.1 | | | | 12-13-67 1-05-68 | 37.0 34.8 | 30.0 | |
| | | 2-09-68 | 137.3 | 64.9 | | | | 2-09-68 | 32.6 | 34.4 | . 2.0 |
| | | 3-14-68 4-16-68 | 138.1 139.9 | 64.1 62.3 | | | | 3-12-68 3-14-68 | 113.0 36.6 | -46.0 30.4 | 4709 5102 |
| | | 5-06-68 | 142.5 | 59.7 | | | | 4-16-68 | 44.8 | 22.2 | |
| | | 6-14-68 7-18-68 | 154.3 153.1 | 47.9 49.1 | | | | 5-06-68 6-14-68 | 40 • 8 54 • 8 | 26.2 12.2 | |
| | | 9-11-68 | 155.0 | 47.2 | | | | 7-18-68 | 51.0 | 16.0 | |
| 065/08W-08M01S | 244.1 | 10-06-67 | 205.1 | 39.0 | 5102 | | | 9-11-68 | 51.6 | 15.4 | |
| 1037 001 00H013 | 24411 | 11-03-67 | 220.0 | 24.1 | 4709 | 065/09W-12K015 | 146.0 | 10-06-67 | 73.4 | 72.6 | 5102 |
| | | 11-15-67 12-13-67 | 204.1 185.1 | 40.0 59.0 | 5102 | | | 11-15-67 12-13-67 | 73•1 71•2 | 72.9 74.8 | |
| | | 2-09-68 | 199.3 | 44.8 | | | | 1-05-68 | 71.0 | 75.0 | |
| | | 3-03-68 8-12-68 | 200.0 | 44.1 -19.9 | 4709 | | | 2-09-68 3-14-68 | 69.7 70.0 | 76.3 76.0 | |
| | | 9-11-68 | 215.5 | 28.6 | 5102 | | | 4-16-68 | 75.5(1) | 70.5 | |
| 065/08W-14L015 | 490.0 | 11-09-67 | 20.9 | 469.1 | 5102 | | | 5-06-68 6-14-68 | 71.7 79.8(1) | 74.3 66.2 | |
| 003/00#-145012 | 470.0 | 12-07-67 | 19.3 | 470.7 | 3102 | | | 7-18-68 | 74.0 | 72.0 | |
| | | 1-11-68 | 19.1 | 470.9 | | | | 9-11-68 | 72.4 | 73.6 | |
| | | 4-11-68 5-09-68 | 19.2 17.7 | 470.8 | | 065/09W-18E015 | 20.0 | 10-06-67 | 13.3 | 6.7 | 5102 |
| | | 6-06-68 | 20.1 | 469.9 | | | | 11-13-67 | 13.4 | 6.6 | |
| | | 7-11-68 8-07-68 | 20.8 20.8 | 469.2 469.2 | | | | 12-06-67 | 13.0 12.8 | 7.0 7.2 | |
| | | 9-12-68 | 22.5 | 467.5 | | | | 2-08-68 | 12.7 | 7.3 | |
| 065/09W-01L015 | 142.4 | 11-01-67 | 126.5 | 15.9 | 4709 | | | 3-11-68 4-15-68 | 12.2 12.3 | 7 • 8 7 • 7 | |
| | | 3-05-68 | 130.0 | 12.4 | | | | 5-03-68 | 12.2 | 7.8 | |
| | | 7-28-68 | 178.4(1) | -36.0 | | | | 6-12-68 7-16-68 | 13.0 13.5 | 7.0 6.5 | |
| 065/09W-01P02S | 138.2 | 10-06-67 | 126.4 | 11.8 | 5102 | | | 9-16-68 | 13.4 | 6.6 | |
| | | 11-15-67 12-13-67 | 112.3 96.6 | 25.9 41.6 | | 065/09W-18E025 | 18.0 | 10-06-67 | 12.5 | 5.5 | 5102 |
| | | 1-05-68 | 91.6 | 46.6 | | | | 11-13-67 | 12.7 | 5.3 5.7 | |
| | | 2-09-68 3-14-68 | 92.3 92.9 | 45.9 45.3 | | | | 12-06-67 | 12.2 | 5.8 | |
| | | 4-16-68 | 98.3 | 39.9 | | | | 2-08-68 | 12.1 | 5.9 | |
| | | 5-06-68 6-14-68 | 107.5 123.4 | 30.7 14.8 | | | | 3-11-68 4-15-68 | 11.8 12.3 | 5.7 | |
| | | 7-18-68 | 137.2 | 1.0 | | | | 5-03-68 | 12.0 | 6.0 | |
| | | 9-11-68 | 135.6 | 2.6 | | | | 6-12-68 7-16-68 | 13.4 13.7 | 4.6 | |
| 065/09#-02A045 | 101.7 | 11-03-67 | 94.6 | 7-1 | 4709 | | | 9-16-68 | 12.7 | 5.3 | |
| | | 3-05-68 | 83.0 | 18.7 | | 065/10W-01E02S | 35.0 | 5-07-68 | 29.3 | 5.7 | 5102 |
| 065/09#-020015 | 84.0 | 10-06-67 | 77.5 | 6.5 | 5102 | | | 6-04-68 | 31.0 | 4.0 | |
| | | 11-03-67 11-15-67 | 81.0 69.1 | 3.0 | 4709 5102 | | | 7-08-68 8-05-68 | 33.8 36.0 | 1.2 -3.0 | |
| | | 12-13-67 | 54.7 | 29.3 | | | | 9-24-68 | 39.8 | -4.8 | |
| | | 1-05-68 2-09-68 | 47.5 53.0 | 36.5 31.0 | | 065/10W-01L015 | 40.0 | 10-06-67 | 41.0 | -1.0 | 5102 |
| | | 3-11-68 | 72.0 | 12.0 | 4709 | | | 11-13-67 | 41.0 | -1.0 | |
| | | 3-14-68 5-06-68 | 69.5 82.5 | 14.5 | 5102 | | | 12-06-67 | 34.0 | 10.0 | |
| | | 7-18-68 | 122.2 | -38.2 | | | | 2-08-68 | 39.0 | 1.0 | |
| | | 7-28-68 9-11-68 | 171.0(1) | -87.0 -26.8 | 4709 5102 | | | 3-11-68 4-15-68 | 36.0 34.8 | 5.2 | |
| | | | | | | | | 5-03-68 | 36.5 | 3.5 | |
| 065/09w-03R015 | 96.0 | 10-06-67 | 42.6 | 53.4 54.2 | 5102 | | | 6-12-68 7-16-68 | 47.0 | -·5 -7·0 | |
| | | 12-13-67 | 41.0 | 55.0 | | | | 9-17-68 | 43.0 | -3.0 | |
| | | 1-05-68 | 40.8 | 55.2 55.2 | | 065/10=-02G01S | 37.5 | 10-06-67 | 37.5 | •0 | 5102 |
| | | 3-14-68 | 41.2 | 54.8 | | 402. 102. 020013 | 3.13 | 11-13-67 | 34.2 | 3.3 | |
| | | 4-16-68 5-06-68 | 41.3 | 54.9 54.7 | | | | 12-06-67 | 29·1 26·3 | 8.4 | |
| | | 6-14-68 | 42.2 | 53.8 | | | | 2-08-68 | 30.5 | 7.0 | |
| | | 7-18-68 | 43.0 | 53.0 | | | | 3-11-68 4-15-68 | 35.3 35.3 | 5.5 | |
| | | 9-11-68 | 42.4 | 53.6 | | | | 5-03-68 | 36.2 | 1.3 | |
| 065/09W-04L015 | 48.3 | 11-03-67 | 41.0 | 7.3 | 4709 | | | 6-12-68 | 41.6 | -4.1 -7.1 | |
| | | 3-01-68 | 33.5 | 14.8 | | | | 7-16-68 9-16-68 | 39.6 | -2-1 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|---------|-------------------|---|----------------------------|---|--|----------------------------|
| | | 5 | SANTA ANA RI | VER HYDRO | UNIT | Y-01• | 00 | | 1 | | |
| LOWER SANT | | | | Y-01.A0 | | LOWER SAN | | | | Y-01.A0 | |
| | EAST COAS | TAL PLAIN P | YURO SUBARE | A | Y-01.A1 | | EAST COAS | TAL PLAIN H | YDRO SUBARE | A | Y-01.A |
| 65/10W-040025 | 60.0 | 10-06-67 | 60.5 | 5 | 5102 | 065/11W-01A035 | 13.0 | 4-10-68 9-05-68 | 7.9 16.4 | 5•1 •3•4 | 5102 |
| 003/104-040023 | 0010 | 11-13-67 | 59.0 | 1.0 | 3145 | | | | | | |
| | | 12-06-67 | 57.2 56.3 | 2.8 3.7 | | 065/11W-01B02S | 10.0 | 10-05-67 11-13-67 | 11.3 11.0 | -1.3 -1.0 | 5102 |
| | | 2-08-68 | 59.1 | • 9 | | | | 12-08-67 | 3.4 | 6.6 | |
| | | 3-12-68 4-15-68 | 60.9 59.8 | ••9 | | | | 1-05-68 3-12-68 | 7 14.3 | 10.7 | |
| | | 5-03-68 | 60.2 | 2 | | | | 4-10-68 | 4.6 | 5.4 | |
| | | 6-12-68 9-16-68 | 61.9 | -1.9 -2.6 | | | | 8-09-68 9-05-68 | 9.2 12.6 | -2.6 | |
| 65/10W-058035 | 18.4 | 10-05-67 | 16.0 | 2.4 | 5102 | 065/11W-11K035 | 32.9 | 10-05-67 | 8.7 | 24.2 | 5102 |
| ,03,100 030030 | | 11-13-67 | 14.2 | 4.2 | 3.02 | 000711# 81#4000 | 3217 | 11-13-67 | 9.2 | 23.7 | |
| | | 12-08-67 | 10.5 15.1 | 7.9 3.3 | | | | 12-08-67 1-05-68 | 9.2 8.0 | 23.7 24.9 | |
| | | 2-07-68 | 18.0 | • 4 | | | | | | | |
| | | 4-10-68 6-13-68 | 13.8 17.6 | 4.6 | | 065/11W-13F02S | 2.7 | 10-05-67 10-05-67 | FLOW -1.0 | 3.7 | 5010 5102 |
| | | 7-16-68 | 24.1 | -5.7 | | | | 11-13-67 | FLOW | | 5010 |
| | | 8-09-68 9-05-68 | 21.6 25.6 | -3.2 -7.2 | | | | 11-13-67 12-08-67 | -1.1 FLOW | 3.8 | 5102 5010 |
| 65/10W-058055 | 20.0 | | | | 5103 | | | 12-08-67 | -1.1 | 3.8 | 5102 |
| 02/10#-020023 | 20.0 | 11-13-67 12-06-67 | 12.2 9.0 | 7.8 | 5102 | | | 1-05-68 | -1.1 -1.1 | 3.8 3.8 | 5010 5102 |
| | | 1-04-68 | 8.0 | 12.0 | | | | 2-07-68 2-07-68 | -1.0 -1.0 | 3.7 3.7 | 5010 |
| | | 3-12-68 | 14.1 | 5.9 | | | | 3-12-68 | •1 | 2.6 | 5010 |
| | | 4-15-68 5-03-68 | 12.9 11.4 | 7 • 1 8 • 6 | | | | 3-12-68 4-10-68 | 9 | 2.6 3.6 | 5102 5010 |
| | | 6-12-68 | 19.1 | .9 | | | | 4-10-68 | 9 | 3.6 | 5102 |
| 65/10w-07B025 | 10.2 | 4-23-68 | 5.7 | 4.5 | 5102 | | | 6-13-68 6-13-68 | 8 | 3.5 3.5 | 5010 5102 |
| ,03,104 0,000 | | 5-07-68 | 6.2 | 4.0 | 3.00 | | | 7-16-68 | 8 | 3.5 | 5010 |
| | | 6-04-68 7-02-68 | 11.4 12.2 | -1.2 -2.0 | | | | 7-16-68 8-09-68 | 2.0 | 3.5 .7 | 5102 5010 |
| | | 8-05-68 | 12.8 | -2.6 | | | | 8-09-68 | 2.0 | •7 | 5102 |
| | | 9-03-68 | 13.0 | -2.8 | | | | 9-05-68 9-05-68 | 1.9 | • 8 | 5010 5102 |
| 65/10W-07Q03S | 9.0 | 10-05-67 | 3.0 | 6.0 | 5102 | | | | | | |
| | | 11-13-67 12-08-67 | 2.6 1.3 | 7.7 | | • | SANTIAGO | HYDRO SUBAR | REA | | Y-01.A |
| | | 1-05-68 | 1.2 | 7.8 | | | | | | | |
| | | 2-07-68 3-12-68 | 2•4 7•2 | 1.8 | | 055/07W-19801S | 1135.0 | 12-07-67 | 27.2 | 1107.8 | 5102 |
| | | 4-10-68 6-13-68 | 3.7 3.7 | 5.3 5.3 | | | | 1-11-68 2-08-68 | 23.0 | 1112.0 | |
| | | 7-16-68 | 4.3 | 4.7 | | | | 3-08-68 | 22.4 | 1112.6 | |
| | | 8-09-68 9-05-68 | 10.5 9.8 | -1.5 | | | | 4-11-68 5-09-68 | 16.0 20.8 | 1119.0 | |
| | | | | | | | | 6-06-68 | 23.3 | 1111.7 | |
| 65/10W-11G01S | 54.0 | 10-06-67 11-13-67 | 54.9 49.9 | 9 4.1 | 5102 | | | 7-11-68 8-07-68 | 28·1 30·7 | 1106.9 1104.3 | |
| | | 12-06-67 | 44.1 | 9.9 | | | | 9-12-68 | 34.8 | 1100.2 | |
| | | 1-04-68 2-08-68 | 41.9 41.5 | 12.1 | | 055/07W-29E015 | 1245.0 | 10-12-67 | 11.3 | 1233.7 | 5102 |
| | | 3-11-68 | 49.9 | 4.1 | | | | 11-09-67 | 11.6 | 1233.4 | |
| * | | 4-15-68 5-03-68 | 48.0 | 6.0 4.6 | | | | 12-07-67 | 6.1 9.3 | 1238·9 1235·7 | |
| | | 6-12-68 7-16-68 | 53.8 60.5 | •2 •6•5 | | | | 2-08-68 3-07-68 | 5.7 10.3 | 1239·3 1234·7 | |
| | | 9-16-68 | 55.9 | -1.9 | | | | 4-11-68 | 7.6 | 1237.4 | |
| 65/10W-13E015 | 11.4 | 10-06-67 | 8.5 | 2.9 | 5102 | | | 5-09-68 6-06-68 | 9·1 14·7 | 1235•9 1230•3 | |
| 103/100 132013 | **** | 11-13-67 | 8.7 | 2.7 | 3100 | | | 7-10-68 | 12.6 | 1232.2 | |
| | | 12-06-67 | 8.8 8.6 | 2.6 | | | | 8-07-68 9-12-68 | 12.9 23.4 | 1232.1 | |
| | | 2-08-68 | 8.5 | 2.9 | | APE /ABU ALTIST | 000 | | | | E145 |
| | | 3-11-68 4-15-68 | 8.7 8.9 | 2•7 2•5 | | 055/08W-01N015 | 905.0 | 10-12-67 11-09-67 | 42.8 51.8 | 862.2 853.2 | 5102 |
| | | 5-03-68 | 8.6 | 2.6 | | | | 12-07-67 | 45.9 | 859.1 | |
| | | 6-12-68 7-16-68 | 8.6 8.4 | 2·8 3·0 | | | | 1-11-68 2-08-68 | 40.0 | 865.0 859.1 | |
| | | 9-16-68 | 8.8 | 2.6 | | | | 4-11-68 | 34.4 | 870.6 | |
| 65/10W-13K015 | 19.0 | 10-06-67 | 15.3 | 3.7 | 5102 | | | 5-09-6 8 6-06-68 | 33.4 45.4 | 871.6 859.6 | |
| | | 11-13-67 | 15.4 | 3.6 3.8 | | | | 7-11-68 8-07-68 | 35.4 43.4 | 869.6 | |
| | | 1-04-68 | 15.2 15.1 | 3.9 | | | | 9-12-66 | 47.6 | 857.4 | |
| | | 2-08-68 3-11-68 | 15.0 14.8 | 4.0 | | 055/08W-13C015 | 1017.0 | 10-12-67 | 46.2 | 970.8 | 5102 |
| | | 4-15-68 | 14.5 | 4.5 | | 430, 40% - 130413 | | 11-09-67 | 49.1 | 967.9 | |
| 1 | | 5-03-68 6-12-68 | 14.3 15.3 | 4.7 3.7 | | | | 12-07-67 2-08-68 | 49.2 38.6 | 967.8 978.4 | |
| | | 7-16-68 | 15.2 | 3.8 | | | | 3-07-68 | 39.0 | 978.0 | |
| | | 9-16-68 | 15.4 | 3.6 | | | | 5-09-68 6-06-68 | 30·3 37·5 | 986.7 979.5 | |
| 65/104-20C035 | 5.7 | 4-10-68 | 1.6 | 4.1 | 5102 | | | 8-07-68 | 46.6 | 970.4 | |
| | | 6-13-68 7-16-68 | 1.9 2.6 | 3.8 3.1 | | | | 9-12-68 | 50.8 | 966.2 | |
| | | 8-09-68 | 3.8 | 1.9 | | _ | P 4417 4 111 | NARROSIE | DD0 51151 | | |
| | | 9-05-68 | 4.0 | 1.7 | | | SANTA ANA | NARROWS HY | DRO SUBAREA | | Y-01.A |
| 65/11W-01A035 | 13.0 | 10-05-67 | 13-1 | 1 | 5102 | | | | | 4.5 | |
| | | 11-13-67 | 12.8 | •2 6•4 | | 03S/07W-29C01S | 466.8 | 1-18-66 2-15-68 | 24.7 24.8 | 442.1 | 5102 |
| | | 1-05-68 | 3.1 | 9.9 | | | | 3-14-68 | 24.8 | 442.0 | |
| | | 2-07-68 | 7.7 | 5.3 | | | | 4-18-68 | 24.1 | 442.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL ' NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------|---|----------------------|---|--|----------------------------|
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01-0 | 00 | | | | |
| | | NARROWS HY | INIT DRO SUBAREA | Y-01.A0 | Y-01.A3 | LOWER SANT | | | NIT DRO SUBAREA | Y-01.A0 | Y-01.A |
| 035/07W-29C015 | 466.8 | 5-20-68 | 24.6 | 442.2 | 5102 | 035/08W-29K01S | 340.0 | 1-03-68 | 12.5 | 327.5 | 5102 |
| (CONT.) | | 6-13-68 7-18-68 | 24.9 25.2 | 441.9 | | (CONT.) | | 2-01-68 | 11.6 | 328.4 328.1 | 5102 4715 |
| 035/07#-290035 | 461.1 | 10-16-67 | 20.3 | 440.8 | 5102 | | | 3-04-68 4-01-68 | 11.7 10.6 | 328.3 | |
| 033/01#-290033 | 40111 | 11-16-67 | 20.5 | 440.6 | 3105 | | | 4-04-68 | 10.3 | 329.7 | 5102 |
| | | 12-14-67 | 20.2 | 440.9 | | | | 5-02-68 5-06-68 | 11.0 11.6 | 329·0 328·4 | 4715 |
| | | 2-15-68 | 21.0 | 440.1 | | | | 6-03-68 | 11.7 | 328.3 | • |
| | | 3-14-68 4-18-68 | 20.3 | 440.8 | | | | 6-05-68 7-01-68 | 11.8 12.6 | 328·2 327·4 | 5102 4715 |
| | | 5-20-68 | 19.9 | 441.2 | | | | 7-09-68 | 12.9 | 327.1 | 5102 |
| | | 6-13-68 7-18-68 | 20.1 | 441.0 | | | | 8-05-68 | 15.7 14.5 | 324·3 325·5 | 4715 5102 |
| 035/07#-290035 | 459.8 | 10-16-67 | 19.3 | 440.5 | 5102 | | | 9-09-68 | 18.6 | 321.4 320.1 | 4715 5102 |
| 033/0/#-290033 | 43710 | 11-16-67 | 19.6 | 440.2 | 2105 | | | | | | |
| | | 12-14-67 1-18-68 | 19.6 19.2 | 440.2 | | 035/08W-29N015 | 320.0 | 10-03-67 | 13.5 11.2 | 306.5 | 4715 |
| | | 2-15-68 | 19.6 | 440.2 | | | | 12-04-67 | 10.1 | 309.9 | |
| | | 3-14-68 4-18-68 | 19.6 18.6 | 440.2 | | | | 1-02-68 2-05-68 | 10.0 8.7 | 310.0 311.3 | |
| | | 5-20-68 | 18.8 | 441.0 | | | | 3-04-68 | 8.9 | 311.1 | |
| | | 6-13-68 7-18-68 | 19.1 19.6 | 440.7 | | | | 4-01-68 5-06-68 | 8.5 | 311.5 311.1 | |
| 035/07#-290045 | 467.1 | 10-16-67 | 26.5 | 440.6 | 5102 | | | 6-03-68 7-01-68 | 8.9 | 311.1 | |
| 033/0/#-290043 | 40111 | 11-16-67 | 27.1 | 440.0 | 2105 | | | 8-05-68 | 17.5 | 302.5 | |
| | | 12-14-67 | 27.4 27.4 | 439.7 439.7 | | | | 9-30-68 | 15.9 | 304.1 | |
| | | 2-15-68 | 27.5 | 439.6 | | 035/08W-29P015 | 336.0 | 10-03-67 | 22.0 | 314.0 | 4715 |
| | | 3-14-68 4-18-68 | 27.6 27.1 | 439.5 | | | | 11-06-67 11-07-67 | 20.1 | 315.9 315.7 | 5102 4715 |
| | | 5-20-68 | 27.0 | 440.1 | | | | 12-04-67 | 15.5 | 320.5 | |
| | | 6-13-68 7-18-68 | 27.6 27.5 | 439.5 | | | | 12-04-67 | 14.7 13.5 | 321.3 | 5102 4715 |
| 035/07#-290065 | 4 0 A E | | 34.1 | 446.4 | 5103 | | | 1-03-68 | 12.7 | 323.3 | 5102 |
| 035/0/#-290063 | 480.5 | 10-16-67 11-16-67 | 34.7 | 445.8 | 5102 | | | 2-01-68 | 12.0 12.8 | 324.0 | 4715 |
| | | 12-14-67 | 34.6 34.6 | 445.9 | | | | 3-04-68 | 12.7 11.1 | 323·3 324·9 | 5102 |
| | | 2-15-68 | 34.9 | 445.6 | | | | 4-08-68 | 11.7 | 324.3 | 4715 |
| | | 3-20-68 4-18-68 | 34.7 34.7 | 445.8 | | | | 5-06-68 6-03-68 | 13.5 13.1 | 322·5 322·9 | |
| | | 5-20-68 | 34.7 | 445.8 | | | | 7-01-68 | 14.5 | 321.5 | |
| | | 6-13-68 7-18-68 | 34.7 34.8 | 445.8 | | | | 8-05-68 9-09-68 | 20.2 | 315.8 | |
| 035/07#-290075 | 464.6 | 10-16-67 | 13.8 | 450.8 | 5102 | | | 9-30-68 | 24.5 | 311.5 | 5102 |
| | | 11-16-67 | 13.9 | 450.7 | | 035/08W-29Q015 | 339.0 | 10-03-67 | 21.5 | 317.5 | 4715 |
| | | 12-14-67 | 13.8 | 450.8 | | | | 11-07-67 | 20.9 15.5 | 318.1 | |
| | | 2-15-68 3-14-68 | 14.1 | 450.5 | | | | 12-04-67 | 15.9 | 323.1 | 5102 4715 |
| | | 4-18-68 | 14.1 | 450.5 | | | | 1-02-68 | 13.9 | 325.1 325.0 | 5102 |
| | | 5-20-68 6-13-68 | 14.1 13.9 | 450.5 450.7 | | | | 2-01-68 2-05-68 | 13.2 12.8 | 325.8 | 4715 |
| | | 7-18-68 | 14.3 | 450.3 | | | | 3-04-68 | 12.5 | 326.5 | **** |
| 035/07#-29E015 | 445.7 | 10-16-67 | 7.0 | 438.7 | 5102 | | | 4-01-68 4-04-68 | 11.6 | 327.4 327.2 | 5102 |
| | | 11-16-67 | 7.2 | 438.5 | | | | 5-02-68 | 13.5 | 325.5 | |
| | | 12-14-67 | 7.1 6.7 | 438.6 | | | | 5-06-68 6-03-68 | 12.8 | 326 • 2 326 • 1 | 4715 |
| | | 2-15-68 | 7.6 | 438+1 | | | | 7-01-68 7-09-68 | 14.0 15.3 | 325.0 323.7 | 5102 |
| 035/07#-29E025 | 449.4 | 10-16-67 | 9.9 | 439.5 | 5102 | | | 8-05-68 | 19.5 | 319.5 | 4715 |
| | | 11-16-67 12-14-67 | 9.9 | 439.5 | | | | 9-09-68 | 23.1 24.0 | 315.9 315.0 | 5102 |
| | | 1-18-68 | 10.1 | 439.3 | | 435 /48U 58C-8C | 220 | | | | |
| | | 2-15-68 4-18-68 | 10.6 3.7 | 438.8 | | 035/08W-299025 | 338.0 | 10-03-67 11-07-67 | 21.0 | 317.0 318.0 | 4715 |
| | | 5-20-68 | 5.2 | 444.2 | | | | 12-04-67 | 16.0 | 322.0 | |
| | | 6-13-68 7-18-68 | 6.1 7.1 | 443.3 | | | | 1-02-68 | 14.5 | 323·5 324·5 | |
| 035/07#-29F025 | 461.4 | 3-30-69 | 20.3 | 441.1 | 5102 | | | 3-04-68 | 13.4 | 324·6 325·5 | |
| 9937 9 1 H - K7F UE3 | 401.4 | 3-20-68 4-18-68 | 20.2 | 441.2 | 5102 | | | 4-01-68 5-06-68 | 12.5 | 324.5 | |
| | | 5-20-68 6-13-68 | 20.8 | 440.6 | | | | 6-03-68 7-01-68 | 13.4 14.5 | 324.6 | |
| | | 7-18-68 | 23.4 | 438.0 | | | | 8-05-68 9-09-68 | 18.6 | 319.4 | |
| 035/08¥-25J015 | 435.0 | 10-11-67 3-20-68 | 18.8 | 416.2 416.5 | 5102 | 035/08W-30N01S | 329.7 | 10-03-67 | 22.2 | 315.8 | 5102 |
| A3E/A8H_3/N-35 | 207 0 | | | | 53.55 | | | 12-04-67 | 25.3 | 304.4 | |
| 035/08W-26N02S | 387.0 | 11-06-67 12-04-67 | 13.3 11.1 | 373.7 375.9 | 5102 | | | 1-03-68 | 24.9 | 304·8 305·1 | |
| | | 1-03-68 | 11.1 | 375.9 375.2 | | | | 4-04-68 5-02-68 | 26.6 | 303·1 305·7 | |
| | | 4-04-68 | 11.6 | 375.4 | | | | 6-05-68 | 24.5 | 305.2 | |
| | | 5-02-68 7-09-68 | 12.0 12.8 | 375·0 374·2 | | | | 7-09-68 8-29-68 | 25.0 25.7 | 304.7 | |
| | | 9-30-68 | 12.6 | 374.4 | | | | 9-30-68 | 29.2 | 300.5 | |
| 035/08#-29K01S | 340.0 | 10-03-67 | 18.1 | 321.9 | 4715 | 035/08#-30N025 | 329.0 | 10-03-67 | 27.5 | 301.5 | 5102 |
| | | 11-07-67 12-04-67 | 17.5 | 322.5 325.9 | | | | 11-06-67 12-04-67 | 28.1 | 300.9 | |
| | | 12-04-67 | 14.1 13.9 | 326.1 | 5102 | | | 1-03-68 | 23.0 | 306.0 | |
| | | 1-02-68 | 12.4 | 327.6 | 4715 | | | 2-01-68 | 22.7 | 306+3 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------------------|---|---|--|--|--|---------------------------|---|--|--|---|----------------------------|
| | | | SANTA ANA R | IVER HYDR | TINU 0 | Y-01. | 00 | | | .d | |
| LOWER SAN | | NARROWS H | _ | Y-01-A0 | Y-01.A3 | LOWER SAN | | | UNIT YDRO SUBARE | | Y-01.4 |
| 035/08W-30N02S (CDNT.) | 329.0 | 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 24.7 22.5 23.6 24.5 25.7 27.3 | 304.3 306.5 305.4 304.5 303.3 301.7 | | 035/08W-31N03S (CONT.) | 325.0 | 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 29.3 29.0 29.1 29.4 30.2 31.7 32.0 | 295.7 296.0 295.9 295.6 294.8 293.3 293.0 | 5102 |
| 035/08W-304015 | 350.0 | 4-04-68 7-09-68 | 44.7 | 305.3 306.0 | 5102 | 035/08W-320015 | 360.0 | 10-03-67 | 19.6 | 340.4 | 4715 |
| 035/08W-30R01S | 327.0 | 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 9-30-68 | 13.0 12.4 12.2 11.0 11.2 11.6 12.2 13.0 | 314.0 314.6 314.8 316.0 315.0 315.4 314.8 314.0 | | | | 11-07-67 12-04-67 1-02-68 2-05-68 3-04-68 4-01-68 5-06-68 6-03-68 7-01-68 8-05-68 9-09-66 | 17.4 15.6 15.1 13.6 13.8 13.4 13.9 14.0 15.3 22.5 26.5 | 342.6 344.4 344.9 346.2 346.6 346.1 346.0 344.7 337.5 | |
| 035/00w-31001S | 327.0 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 22.4 19.0 19.0 18.0 17.9 18.1 17.6 18.0 19.3 20.2 | 304.6 308.0 308.0 309.0 309.1 308.9 309.4 309.0 307.7 306.8 | | 035/08W-33C015 | 360.0 | 10-03-67 11-06-67 12-04-67 1-03-68 4-04-68 5-02-68 7-09-68 8-29-68 9-30-68 | 11.1 10.0 9.0 8.5 7.9 8.9 9.3 9.5 | 333.5 348.9 350.0 351.0 351.5 352.1 350.7 350.5 349.0 | 5102 |
| 035/08#-31E0S2 | 315.0 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 6-05-68 | 19.3 16.0 16.9 17.2 17.0 16.8 20.2 | 295.7 299.0 298.1 297.8 298.0 298.2 294.8 | 5102 | 035/08w-34C015 | 368.0 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 | 10.7 11.0 10.0 9.6 9.7 9.2 9.0 9.7 | 357.3 357.0 358.0 358.4 358.3 358.6 359.0 358.3 | 5102 |
| 03 5 /08 W- 31F03S | 312.0 | 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 9-30-68 | 9.1 9.2 8.9 8.6 8.5 8.5 9.6 | 302.9 302.8 303.1 303.4 303.5 303.5 302.4 | 5102 | 035/08W-358015 | 400.0 | 8-29-68 9-30-68 12-04-67 1-03-68 2-01-68 4-04-68 7-09-68 | 10.9 11.5 45.0 44.2 44.3 41.0 45.3 | 357.1 356.5 355.0 355.8 355.7 359.0 | 5102 |
| 035/08W-31H01S | 310.6 | 10-03-67 10-03-67 11-06-67 11-07-67 12-04-67 12-04-67 1-02-68 1-03-68 2-05-68 | 9.1 8.9 8.0 7.6 7.6 8.2 7.8 8.1 7.5 | 301.5 302.5 301.7 302.6 303.0 303.0 302.4 302.8 302.5 303.1 | 4715 5102 4715 5102 4715 5102 4715 | 035/08W-35802S | 400.0 | 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 36.3 32.1 30.6 31.2 27.8 29.8 29.3 30.4 32.0 | 354.7 363.7 367.9 369.4 368.8 372.2 370.2 370.7 369.6 368.0 369.7 | 5102 |
| 700 | | 3-04-68 4-01-68 5-02-68 5-06-68 6-03-68 7-01-68 8-05-68 9-09-68 | 7.6 7.1 8.0 (6) 7.9 8.0 8.5 10.6 9.1 | 303.0 303.5 302.6 302.7 302.6 302.1 300.0 301.5 | 5102 4715 | 035/09W-36W015 | 298.1 | 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 5.3 5.6 4.2 5.4 5.9 6.2 6.5 | 292.8 292.5 293.9 292.7 292.7 292.2 291.9 291.6 291.2 | 5102 |
| 035/08W-31H025 | 310.0 | 10-03-67 11-07-67 12-04-67 1-02-68 2-05-68 3-04-68 4-01-68 5-06-68 6-03-68 7-01-68 8-05-68 9-02-68 | 7.7 6.6 6.2 6.8 6.1 6.1 6.0 6.6 6.8 7.1 9.1 | 302.3 303.4 303.8 303.9 303.9 304.0 303.4 303.2 302.9 300.9 | 4715 | 035/09W-36R01S | 299.0 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-08 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 8.5 8.6 8.0 8.7 8.1 9.1 8.3 8.9 10.4 11.4 | 290.5 290.4 291.0 290.3 290.9 289.9 290.7 290.1 288.6 287.6 290.2 | 5102 |
| 03 5 /00#-31N015 | 325.0 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 | 26.8 26.2 26.1 26.0 25.7 25.1 25.3 25.6 26.5 | 298.2 298.8 298.9 299.0 299.3 299.9 299.7 299.4 298.5 | 5102 | 035/09W-36R025 | 306.9 | 10-03-67 11-06-67 12-04-67 1-03-68 5-02-68 7-09-68 8-29-68 9-30-68 | 11.3 11.5 11.0 10.7 11.0 11.4 12.1 | 295.6 295.4 295.9 296.2 295.9 295.5 294.8 294.9 | 5102 |
| 035/08W-31N035 | 325.0 | 8-29-68 9-30-68 10-03-67 11-06-67 12-04-67 1-03-68 | 27.7 26.6 30.0 29.4 29.0 29.4 | 297.3 298.4 295.0 295.6 296.0 295.6 | 5102 | 045/08W-06D015 | 334.4 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 | 46.0 45.6 45.8 45.0 45.0 44.5 | 288.4 288.8 288.6 289.4 289.4 289.9 289.9 | 5102 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---------------------------|---|---|--|--|----------------------------------|----------------------|---|--|--|--|--|
| | | 5 | SANTA ANA HI | VER HYDRO | UNIT | Y-01. | 00 | | | | |
| | | NARROWS HY | UNIT IDRO SUBAREA | Y-01.A0 | Y-01.A3 | | | V HYDR SUBL | TINL | Y-01.80 | Y-01+8 |
| 045/06W-06D015 (CONT.) | 334.4 | 6-05-68 7-09-68 8-29-68 9-30-68 | 45.1 47.4 48.3 47.0 | 289.3 287.0 286.1 287.4 | 5102 | 015/05W-06J015 | 1364.0 | 12-01-67 3-05-68 6-03-68 9-03-68 | 583.8(5) 586.2(5) 586.2(5) 593.1(1) | 780 • 2 777 • 8 777 • 8 770 • 9 | 4706 |
| 045/09w-01803S | 299.2 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 | 15.8 13.8 14.7 13.0 12.8 13.1 | 283.4 285.4 284.5 286.2 286.4 286.1 | 5102 | 015/05W-07N015 | 1235•2 | 12-01-67 3-04-68 6-03-68 9-03-68 | 462.4(5) 464.6(5) 462.4(5) 469.3(5) | 772.8 770.6 772.8 765.9 | 4706 |
| | | 5-02-68 6-05-68 9-30-68 | 13.1 13.4 14.6 | 285.8 284.6 | | 015/05W-07R015 | 1247.8 | 12-01-67 3-01-68 6-04-68 9-03-68 | 466.5(5) 475.8(5) 466.5(5) 466.5(5) | 781.3 772.0 781.3 781.3 | 4706 |
| 045/09w-01E015 | 287.0 | 10-03-67 11-06-67 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 | 7.8 8.4 7.2 7.2 7.3 7.2 7.8 8.1 8.7 9.2 | 279.2 278.6 279.8 279.8 279.7 279.8 279.2 278.9 278.3 277.8 | 5102 | 015/05W-16C015 | 1227.3 | 12-01-67 2-01-68 3-04-68 4-01-68 5-01-68 6-03-68 7-02-68 8-05-68 9-03-68 | 425.3(5) 425.6(5) 425.2(5) 424.8(5) 424.7(5) 425.6(5) 425.6(5) 426.3(5) 426.8(5) | 802.0 801.7 802.1 802.6 802.2 801.7 801.0 | 4706 |
| 045/09W-01E02S | 299.1 | 9-30-68 10-03-67 11-06-67 12-04-67 | 10.2 18.2 18.6 17.4 18.4 | 276.8 280.9 280.5 281.7 280.7 | 5102 | 015/05W-16J015 | 1180.8 | 12-01-67 3-04-68 6-03-68 9-03-68 | 384.3(5) 386.6(5) 386.6(5) 373.2(5) | 796.5 794.2 794.2 807.6 | 4706 |
| | | 1-03-68 2-01-68 5-02-68 6-05-68 7-09-68 8-29-68 | 18.8 18.0 18.2 18.7 19.1 | 280.9 280.4 280.0 | | 015/05W-19A01S | 1156.9 | 12-01-67 3-04-68 6-03-68 9-03-68 | 398.2(5) 398.2(5) 398.2(5) 398.2(5) | 758.7 758.7 758.7 758.7 | 4706 |
| 045/09W-01E03S | 291.1 | 9-30-68 10-03-67 11-06-67 12-04-67 | 20.0 9.2 10.9 8.8 | 279.1 281.9 280.2 282.3 | 5102 | 015/05W-19D015 | 1142.0 | 12-01-67 3-04-68 6-03-68 9-09-68 | 385.6(5) 385.6(5) 385.6(5) 385.6(5) | 756.4 756.4 756.4 756.4 | 4706 |
| | | 1-03-68 2-01-68 5-02-68 6-05-68 7-09-68 | 8.2 7.2 10.2 9.6 10.8 | 282.9 283.9 280.9 281.5 280.3 | | 015/05W-19J015 | 1106.9 | 12-01-67 3-04-68 6-03-68 9-03-68 | 350.4(5) 350.5(5) 350.5(5) 350.5(5) | 756.5 756.4 756.4 756.4 | 5010 |
| 045/09# - 01F035 | 318.7 | 8-29-68 9-30-68 10-03-67 11-06-67 12-04-67 | 11.5 11.7 37.9 34.1 33.1 | 279.6 279.4 280.8 284.6 285.6 | 5102 | 013/03#-555013 | 1100.0 | 10-14-67 11-04-67 11-14-67 12-16-67 1-06-68 | 294.8 294.6 293.4 294.3 294.3 | 811.8 812.0 813.2 812.3 812.3 | 5713 5010 5713 |
| | | 1-03-68 2-01-68 4-04-68 5-02-68 6-05-68 7-09-68 8-29-68 | 33.1 32.9 31.5 33.3 34.6 35.8 36.9 | 285.6 285.8 287.2 285.4 284.1 282.9 281.8 | | | | 1-25-68 2-10-68 3-06-68 3-09-68 4-06-68 4-06-68 4-24-68 | 295.8 294.1 295.7 293.7 293.6 293.6 292.4 | 810.8 812.5 810.9 812.9 813.0 813.0 | 5010 5713 5010 5713 5718 5010 |
| 045/09w-01G015 | 318.7 | 10-03-67 11-06-67 1-03-68 2-01-68 4-04-68 | 35.6 34.8 34.0 34.0 32.6 33.1 | 283.1 283.9 284.7 284.7 286.1 285.6 | 5102 | | | 5-11-68 6-13-68 6-15-68 7-06-68 7-10-68 8-06-68 8-10-68 | 293.7 293.7 294.2 294.8 295.3 293.5 295.4 | 812.9 812.9 812.4 811.8 811.3 813.1 | 5713 5010 5713 5010 |
| | | 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 34.9 36.0 37.2 36.0 | 283.8 282.7 281.5 282.7 | | 015/05W-29A01S | 1082.4 | 9-04-68 9-07-68 10-00-67 11-00-67 | 294.6 296.3 293.0 292.0 | 812.0 810.3 789.4 790.4 | 5010 5713 4124 |
| 045/09W-02A01S | 283.0 | 10-03-67 11-06-67 1-03-68 2-01-68 5-02-68 6-05-68 7-09-68 8-29-68 9-30-68 | 7.1 7.0 8.2 8.5 7.0 8.2 9.5 10.1 | 275.9 276.0 274.8 274.5 276.0 274.8 273.5 272.9 273.6 | 5102 | | | 12-00-67 1-00-68 2-02-68 3-07-68 4-00-68 5-00-68 7-00-68 8-00-68 9-00-68 | 292.0 294.0 296.0 298.0 297.0 296.0 294.0 293.0 292.0 | 790.4 788.4 786.4 785.4 786.4 788.4 799.4 799.4 | |
| 045/09W-02A02S | 285.0 | 11-06-67 1-03-68 2-01-68 5-02-68 6-05-68 7-09-68 | 7 · 1 7 · 3 7 · 2 7 · 2 7 · 9 8 · 1 | 277.9 277.7 277.8 277.8 277.1 276.9 | 5102 | 015/05W-30L015 | 1049.0 | 12-01-67 3-04-68 6-03-68 9-03-68 | 294.1 294.5 294.3 294.4 | 754.9 754.5 754.7 754.6 | 4706 |
| 045/09W-02H015 | 285.0 | 8-29-68 9-30-68 11-06-67 | 8 • 6 8 • 5 6 • 9 | 276.4 276.5 278.1 | 5102 | 015/06w-118015 | 1246.5 | 12-01-67 3-04-68 6-03-68 9-03-68 | 503.3(5) 503.3(5) 500.9(5) 500.9(5) | 743.2 743.2 745.6 745.6 | 4706 |
| | | 12-04-67 1-03-68 2-01-68 4-04-68 5-02-68 | 6.3 6.1 6.3 6.2 5.7 | 278.7 278.9 278.7 278.8 279.3 | _ | 015/06W-11N015 | 1165.8 | 12-01-67 3-04-68 6-03-68 9-03-68 | 430.2(5) 437.2(1) 439.5(1) 441.8(5) | 735.6 728.6 726.3 724.0 | 4706 |
| | | | | | | 015/06W-12P015 | 1209.7 | 12-01-67 | 449.1(5) | 760.6 | 4706 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|--------------------------------|----------------------------------|--|----------------------------------|---------------------------|---|----------------------|--------------------------------|--|----------------------------|
| | 1 | | IN FEET | | | Y-01. | <u> </u> | <u> </u> | IN FEET | | |
| MIDDLE SAI | | V HYDR SUB | | Y-01.80 | | HIDDLE SA | NTA ANA RI | V HYDR SUB | UNIT | Y-01-80 | - |
| | | HO SUBAREA | | | Y-01-81 | | | HO SUBAREA | | | Y-01.6 |
| 012/06H-12P012 | 1209.7 | 3-04-68 6-04-68 9-03-68 | 446.8(5) 451.4(5) 453.7(5) | 762.9 758.3 756.0 | 4706 | 015/07W-14E015 (CONT.) | 1080.0 | 8-12-68 9-04-68 | 423.0(1) 427.0(1) | 657.0 | 4702 |
| 015/06W-16A01S | 1112.6 | 11-22-67 | 386.8 | 725.8 | 4850 | 015/07W-14G015 | 1085.0 | 10-01-67 11-02-67 | 396.0 396.0 | 689.0 | 4702 |
| | | 12-27-67 | 390.3 391.2 | 722•3 721•4 | | | | 12-04-67 | 396.0 396.0 | 689.0 | |
| | | 5-08-68 | 388.8 | 723.8 | | | | 2-02-68 | 399.0 | 686.0 | |
| | | 6-13-68 7-05-68 | 393·1 394·7 | 719.5 717.9 | | | | 3-04-68 4-01-68 | 391.0 403.0 | 694.0 | |
| | | 8-23-68 | 394.3 | 718.3 | | | | 5-01-68 | 408.0 | 677.0 | |
| 015/06W-16G015 | 1091.6 | 11-22-67 | 365.6 | 726.0 | 4850 | | | 6-04-68 7-02-68 | 420.0(1) 474.0(1) | 665.0 | |
| | | 12-27-67 | 368.4 | 723.2 | | | | 8-12-68 | 454.0(1) | 631.0 | |
| | | 2-26-68 5-08-68 | 370.3 368.5 | 721·3 723·1 | | | | 9-04-68 | 460.0(1) | 625.0 | |
| | | 6-13-68 | 368.1 | 723.5 | | 015/07W-14L015 | 1066.0 | 10-01-67 | 380.0 385.0 | 686.0 | 4702 |
| | | 7-05-68 8-23-68 | 370.3 370.7 | 721·3 720·9 | | | | 12-04-67 | 380.0 | 686.0 | |
| 015/06#-16L015 | 1075.0 | 12-01-67 | 330.0 | 745.0 | 4706 | | | 1-07-68 2-02-68 | 308.0(1) | 758 • 0 658 • 0 | |
| 413740H-10E412 | 10.310 | 3-04-68 | 330.0 | 745.0 | 4100 | | | 3-04-68 | 412.0(1) | 654.0 | |
| | | 6-04-68 9-03-68 | 330.0 345.0 | 745.0 730.0 | | | | 4-01-68 5-01-68 | 412.0(1) | 654.0 | |
| | | | | | | | | 6-04-68 | 431.0(1) | 635.0 | |
| 015/06W-20B015 | 1041.9 | 10-05-67 11-14-67 | 348.3(6) | 693.6 | 5100 | | | 7-02-68 8-12-68 | 435.0(1) | 631.0 631.0 | |
| | | 1-25-68 | 369.3 | 672.6 | | | | 9-04-68 | 440.0(1) | 626.0 | |
| | | 3-06-68 4-24-68 | 369.6 (3) | 672.3 | | 015/07W-17E015 | 1155.0 | 10-02-67 | 519.0(5) | 636.0 | 4235 |
| | | 6-13-68 7-10-68 | (3) 366.7 | 675.2 | | | | 11-01-67 | 557.0(1) 518.0(5) | 598 • 0 637 • 0 | |
| | | 8-06-68 | 367.1 | 674.8 | | | | 1-02-68 | 518.0(5) | 637.0 | |
| | | 9-04-68 | (3) | | | | | 2-05-68 3-04-68 | 518.0(5) 552.0(1) | 637.0 | |
| 015/06W-23D01S | 1079.0 | 12-01-67 | 354.4(1) | 724.6 | 4706 | | | 4-01-68 | 518.0(5) | 637.0 | |
| | | 3-04-68 6-03-68 | 338.2(5) 338.2(5) | 740.8 740.8 | | | | 5-01-68 6-03-68 | 554.0(1) 556.0(1) | 601.0 599.0 | |
| | | 9-03-68 | 340.5(5) | 738.5 | | | | 7-01-68 | 556.0(1) | 599.0 | |
| 015/06W-25C015 | 1050.0 | 12-01-67 | 303.8 | 746.2 | 4706 | | | 8-01-68 9-16-68 | 555.0(1) 523.0(5) | 632.0 | |
| | | 3-04-68 | 303.9 | 746.1 | | | | | | | . 7 . 6 |
| | | 6-03-68 9-03-68 | 303.8 305.2 | 746.2 744.8 | | 015/07W-17J01S | 1128.3 | 10-01-67 11-01-67 | 503.5(5) 407.4(5) | 624.8 | 4748 |
| A15/A4H-271 A15 | 055 1 | 12-01-47 | | | 4706 | | | 12-01-67 12-29-67 | 480.4(5) | 647.9 650.1 | |
| 015/06W-27L015 | 955.1 | 12-01-67 3-04-68 | 234.8 234.1 | 720.3 721.0 | 7700 | | | 1-30-68 | 478.2(5) 477.0(5) | 651.3 | |
| | | 6-03-68 9-03-68 | 234.4 236.1 | 720.7 719.0 | | | | 2-29-68 3-30-68 | 481.6(5) | 646.7 | |
| | | | | | | | | 4-30-68 | 481.9(5) | 646.4 | |
| 015/06W-31M01S | 861.8 | 12-01-67 | 225•2 224•4 | 636.6 | 5100 | | | 5-30-68 6-30-68 | 482.8(5) 483.9(5) | 645.5 | |
| 015/06#-33M015 | 868.8 | 12-01-67 | 177.0 | 691.8 | 5100 | | | 7-31-68 8-31-68 | 483.4(5) 485.1(5) | 644.9 | |
| 015/06W-348015 | 937.0 | 4-17-68 | 176.5 | 692.3 | 5100 | 015/07W-18G015 | 1153.0 | 9-00-66 | 487.4(5) | 640.9 | 4228 |
| • | | 4-17-68 | (4) | | | | | 4-24-68 | 518.0(5) | 635.0 | . 7. 6 |
| 015/06W-36D015 | 979.0 | 12-01-67 | 231.4 231.6 | 747.6 747.4 | 5100 | 015/07w-190015 | 1080.0 | 10-01-67 11-01-67 | 451.4(5) 456.1(5) | 628.6 | 4748 |
| A15/A7H_AANA15 | 1212.2 | | | 589.8 | 4235 | | | 12-01-67 | 453.8(5) 453.8(5) | 626.2 | |
| 015/07W-08N015 | 1212.2 | 10-02-67 11-01-67 | 622.4(1) | 592.8 | 7633 | | | 1-30-68 | 453.8(5) | 626.2 | |
| | | 12-04-67 | 627.4(1) | 584.8 592.8 | | 1 | | 2-29-68 3-30-68 | 460.7(5) 458.4(5) | 619.3 | |
| | | 2-05-68 | 621.4(1) | 590.8 | | | | 4-30-68 | 456.1(5) | 623.9 | |
| | | 3-04-68 4-01-68 | 620.4(7) | 591.8 592.8 | | | | 5-30-68 6-30-68 | 456.1(5) 458.4(5) | 623.9 | |
| | | 5-01-68 | 624.4(1) | 587.8 | | | | 7-31-68 | 456-1(5) | 623.9 | |
| | | 6-03-68 7-01-68 | 622.4(1) | 589.8 589.8 | | | | 8-31-68 9-00-66 | 456.1(5) | 623.9 | |
| | | 6-01-68 | 586.4(5) | 625.8 | | A15/A7H-100A3F | 1002.3 | | 454.7(5) | 637.6 | 4748 |
| | | 9-16-68 | 584.4(5) | 627.8 | | 015/07W-190025 | 1092.3 | 10-01-67 11-01-67 | 461.0(5) | 631.3 | 7140 |
| 015/07W-140015 | 1094.0 | 10-01-67 | 437.0(1) | 657.0 | 4702 | | | 12-01-67 12-29-67 | 458.7(5) | 633.6 | |
| | | 12-04-67 | 410.0 | 684.0 | | | | 1-30-68 | 456.4 (5) | 635.9 | |
| | | 1-07-68 | 447.0(1) | 647.0 | | | | 2-29-68 3-30-68 | 462.2(5) | 630.1 | |
| | | 3-04-68 | 449.0(1) | 645.0 | | | | 4-30-68 | 458.7(5) | 633.6 | |
| | | 4-01-68 5-01-68 | 412.0 435.0(1) | 682.0 | | | | 5-30-68 6-30-68 | 458.7(5) 458.7(5) | 633.6 | |
| | | 6-04-68 | 442.0(1) | 652.0 | | | | 7-31-68 8-31-68 | 461.0(5) | 631.3 | |
| | | 7-02-68 8-12-68 | 466.0(1) | 628.0 | | | | 9-00-68 | 461.0(5) 461.0(5) | 631·3 631·3 | |
| | | 9-04-68 | 445.0(1) | 649.0 | | 015/07W-20A015 | 1070.1 | 12-07-67 | 424.6(5) | 645.3 | 4228 |
| 015/07W-14E015 | 1080.0 | 10-01-67 | 401.0 447.0(1) | 633.0 | 4702 | 015/07H-215015 | 1863 0 | 4-24-68 | 434.8(5) | 635.3 | 4220 |
| | | 12-04-67 1-07-68 2-02-68 | 395.0 399.0 400.0 | 685.0 681.0 680.0 | | 015/07w-21C015 | 1053.0 | 4-24-68 | 479.0(1) | 574.0 | 7669 |
| | | 3-04-68 | 401.0 | 679.0 | | 015/07W-21D015 | 1056-0 | 12-07-67 | 432.3(5) | 623.7 | 4228 |
| | | 4-01-68 5-01-68 | 458.0(1) 421.0(1) | 622.0 | | 015/07W-228015 | 1020.0 | 12-07-67 | 363.0(5) | 657.0 | 4228 |
| | | 6-04-68 | 434.0(1) | 646.0 | | | | 4-24-68 | 452.0(1) | 568.0 | |

| | | | GROUND | | | | | | GROUND | | - |
|----------------|----------------------|----------------------|----------------------|--------------------|---------|----------------|---|----------------------|----------------------|--------------------|--------------|
| | GROUND | | SURFACE | WATER | AGENCY | | GROUND | | SURFACE | WATER | AGENCY |
| STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLY- | STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLYING |
| NUMBER | ELEVATION IN FEET | | SURFACE | IN FEET | DATA | NUMBER | ELEVATION IN FEET | | SURFACE | IN FEET | DATA |
| | IN PECI | | IN FEET | 114 1 CC1 | Unin | | 114 1 661 | | IN FEET | " ' ' ' ' ' | |
| | | ٠ | ANTA ANA RI | VED HYDD | LINIT | Y-01.0 | 0.0 | | | | |
| | | | | | 01131 | | | W WARD CHO | | V-61 06 | |
| MIDDLE SANT | | V MYDR SUBL | NIT | Y-01.80 | Y-01.81 | | | V HYDR SUBI | DMII | Y-01.80 | Y-01.8 |
| | | | 247 7/61 | 450.0 | | 01S/08W-12J01S | 1042 0 | 12-11-67 | 378.0 | 664.0 | 1101 |
| 015/07W-27D015 | 958.0 | 4-24-68 | 307.7(5) | 650.3 | 4228 | (CONI.) | 104510 | 1-02-68 | 378.1 | 663.9 | |
| | | | | | | | | 2-05-68 | 378.6 | 663.4 | |
| 015/07W-28M02S | 937.0 | 12-07-67 | 327.0(5) 364.0(1) | 610.0 573.0 | 4228 | | | 2-05-68 3-09-68 | 378.6 376.9 | 663·4 663·1 | |
| | | 4-24-06 | 30410(1) | 3.300 | | | | 4-15-68 | 379.2 | 662.8 | |
| 015/07W-28R025 | 907.0 | 4-24-68 | 288.0(1) | 619.0 | 4228 | | | 5-14-68 6-11-68 | 378•8 378•9 | 663.2 | |
| 015/07W-29A01S | 962.0 | 12-07-67 | 330.0(5) | 632.0 | 4228 | | | 7-02-68 | 379.5 | 662.5 | |
| | | 4-24-68 | 332.0(5) | 630.0 | | | | 9-10-68 | 380.2 | 661.9 | |
| 015/07w-30E015 | 954.0 | 12-07-67 | 533.0(5) | 421.0 | 4228 | 015/08W-12K01S | 1255.0 | 10-19-67 | 595.0(5) | 660.0 | 3719 |
| | | 4-24-68 | 553.0(1) | 401.0 | | | | 11-28-67 1-03-68 | 593.6(5) 592.8(5) | 662.2 | |
| 015/07w-300015 | 921.6 | 12-07-67 | 317.0(5) | 604.6 | 4228 | | | 2-16-68 | 592.1(5) | 662.9 | |
| | | 4-24-68 | 316.0(5) | 605.6 | | | | 4-30-68 5-30-68 | 593.0(5) 595.5(5) | 662.0 | |
| 015/07W-30R01S | 930.4 | 12-07-67 | 323.9(5) | 606.5 | 4228 | | | 6-30-68 | 595.0(5) | 660.0 | |
| | | 4-24-68 | 322.9(5) | 607.5 | | | | 8-00-68 9-30-68 | 614.5(1) 599.0(5) | 640.5 | |
| 015/07W-34A01S | 891.0 | 12-07-67 | 230.0(5) | 661.0 | 4228 | | | 10 10-67 | 576.6(5) | 638.0 | 3719 |
| | | 4-24-68 | 233.0(5) | 658.0 | 1 | 015/08W-12P015 | 1214.6 | 10-19-67 11-28-67 | 575.7(5) | 638.9 | 3117 |
| 015/08W-01D03S | 1555.0 | 11-28-67 | 204.0(5) | 1351.0 | | | | 1-03-68 | 574.4(5) | 640.2 | |
| | | 11-28-67 | 204.0(5) | 1351.0 1348.2 | | | | 2-16-68 4-30-68 | 574.7(5) 572.6(5) | 639.9 642.0 | |
| | | 1-03-68 | 206.8(5) | 1348.2 | | | | 5-30-68 | 574.1(5) | 640.5 | |
| | | 2-16-68 | 207.1(5) | 1347.9 | | | | 6-30-68 8-00-68 | 575.6(5) 580.6(5) | 639.0 | |
| | | 4-30-68 | 218.2(5) | 1336.8 | | | | 9-30-68 | 579.6(5) | 635.0 | |
| 015/08w-01D05S | 1498.0 | 1-30-68 | (0) | | 1101 | 015/08W-14A03S | 1190.0 | 10-11-67 | 574.5(1) | 615.5 | 5100 |
| 015/08W-02801S | 1552.0 | 10-16-67 | 139.4(5) | 1412.6 | 1101 | 013,00#-144033 | , | 11-08-67 | 574.1(1) | 615.9 | |
| | | 10-19-67 | 139.4(5) | 1412.6 | | | | 2-01-68 3-21-68 | 549.8 570.6(1) | 640.2 | |
| | | 11-28-67 11-28-67 | 141.8(5) | 1410.2 | | | | 4-24-68 | 582.1(1) | 607.9 | |
| | | 1-03-68 | 143.2(5) | 1408.8 | 1101 | | | | | | 5100 |
| | | 1-03-68 | 143.2(5) | 1408.8 | | 015/08W-14D015 | 1178.0 | 10-11-67 | 562.0 561.5 | 616.0 616.5 | 5100 |
| | | 2-16-68 2-16-68 | 141.2(5) | 1410.8 | | | | 2-01-68 | 561.5 | 616.5 | |
| | | 4-30-68 | 160.4(1) | 1391.6 | 1101 | | | 3-21-68 | 561.5 | 616.5 | |
| | | 4-30-68 5-30-68 | 160.4(5) 175.0(5) | 1391.6 1377.0 | | | | 4-24-68 | 563.0 | 615.0 | |
| | | 6-30-68 | 179.7(5) | 1372.3 | | 015/08W-15H015 | 1125.0 | 10-11-67 | 522.4 | 602.6 | 5100 |
| | | 8-00-68 | 202.0(5) | 1350.0 | | | | 11-03-67 | 521.3 (9) | 603.7 | |
| | | 9-30-68 | 209.0(5) | 1343.0 | | | | 2-01-68 3-21-68 | (9) | | |
| 015/08#-02M03S | 1396.7 | 10-03-67 | 15.0 | 1381.7 | | | | 4-24-68 | (9) | | |
| | | 10-19-67 11-13-67 | 15.3(5) 15.9 | 1381.4 1380.8 | | 015/08W-15J01S | 1097.0 | 10-11-67 | 525.6(1) | 571.4 | 5100 |
| | | 11-28-67 | 18.2(5) | 1378.5 | | 010,00 | • | 11-08-67 | 524.8(1) | 572.2 | |
| | | 12-04-67 | 19.7 | 1377.0 | | | | 12-15-67 | 504.1 525.2(1) | 592·9 571·8 | 1101 |
| | | 1-02-68 2-05-68 | 19.5 20.5 | 1377.2 1376.2 | | | | 2-01-68 | 524.4(1) | 572.6 | |
| | | 2-16-68 | 19.9(5) | 1376.8 | | | | 2-01-68 | 502.7(5) | 594.3 | 5100 |
| | | 3-05-68 | 21.6 | 1375+1 | | | | 3-01-68 5-06-68 | 523.1(1) 534.0(1) | 573.9 563.0 | 1101 |
| | | 4-03-68 4-30-68 | 23•3 26•2(5) | 1373.4 1370.5 | | | | | | | |
| | | 7-02-68 | 37.8 | 1350.9 | | 015/08W-15P02S | 1062.0 | 10-11-67 | 484.0(1) 464.0(5) | 578 • 0 598 • 0 | 5100 1101 |
| 015/08W-10B015 | 1301.0 | 10-01-67 | 483.0 | 818.0 | 1101 | | | 11-01-67 | 464.0(5) | 598.0 | |
| | | 11-07-67 | 483.8(5) | 817.2 | | | | 11-08-67 12-15-67 | 486+5(1) | 575.5 598.0 | 5100 1101 |
| | | 12-15-67 1-07-68 | 459.8(5) 461.8(5) | 841.2 839.2 | | | | 1-15-68 | 457.015) | 605.0 | |
| | | 2-15-68 | 459.8(5) | 841.2 | | | | 2-01-68 | 454.2 | 607.8 605.0 | 5100 1101 |
| | | 3-15-68 4-21-68 | 461.8(5) 461.8(5) | 839.2 | | | | 2-15-68 3-15-68 | 457.0(5) 455.0(5) | 607.0 | |
| | | 4-21-68 | 461.8 | 839.2 | | | | 3-21-68 | (1) | 401 5 | 5100 |
| | | 5-21-68 7-01-68 | 462.8(5) | 838.2 841.0 | | | | 4-21-68 | 457.5 | 604.5 | 1101 5100 |
| | | 8-01-68 | 473.0 | 828.0 | | | | 5-15-68 | 458.0(5) | 604.0 | 1101 |
| | | 9-07-68 | 465.0 | 836.0 | | | | 6-01-68 | 463.0(5) | 599.0 598.0 | |
| 015/08M-10M12S | 1137.6 | 10-01-67 | 333.0 | 804.6 | 1101 | | | 7-01-68 8-09-68 | 464.0(5) | 592.5 | |
| -10.40# IAMIES | | 11-01-67 | 311.8(5) | 825.8 | | | | 9-07-68 | 468.5 | 593.5 | |
| | | 12-15-67 1-07-68 | 316.8(5) 320.0 | 820.8 817.6 | | 015/08w-15P05S | 1045.2 | 10-11-67 | 441.9 | 603.3 | 5100 |
| | | 2-07-68 | 320.0 | 817.6 | | | | 11-08-67 | 440.4 | 604.8 | |
| | | 3-28-68 | 343.8 | 793.8 792.6 | | | | 2-01-68 3-21-68 | (9) (9) | | |
| | | 4-01-68 5-21-68 | 345.0 358.8(5) | | | | | 4-24-68 | (9) | | |
| | | 7-21-68 | 356.0 | 781.6 | | 015/08W-15002S | 1047.6 | 10-11-67 | 443.4 | 604.2 | 5100 |
| | | 8-15-68 9-07-68 | 363.8(5) 373.0 | 773 • 8 764 • 6 | | 013/00#-126052 | 104110 | 11-08-67 | 445.5 | 602.1 | |
| | | | | | | | | 2-01-68 | 439.5 | 608.1 | |
| 015/08W-11R015 | 1219.9 | 12-11-67 1-02-68 | 532.0(5) 540.0(1) | | | | | 3-21-68 4-24-68 | 429.5 | 618.1 | |
| | | 2-05-68 | 520.0(5) | 699.9 |) | | | | | | E100 |
| | | 3-04-68 | 542.0(1) | | | 015/08W-55W012 | 977.5 | 10-11-67 11-03-67 | 385+2 385+1 | 592+3 592+4 | 5100 |
| | | 4-24-68 5-01-68 | 517.0(5) 540.0(1) | | | | | 11-15-67 | 379.7 | 597.8 | 1101 |
| | | 6-03-68 | 526.0(5) | 693.9 | | | | 2-01-68 | 383.1 | 594.4 | 5100 |
| | | 7-01-68 | 529.0(5) | | | | | 3-21-68 | 384.4 | 593·1 596·3 | 1101 |
| | | 8-01-68 9-16-68 | 521.0(5) 546.0(1) | | | | | | | | |
| | | | | | | A15/00H-334035 | 1073.0 | 10-11-67 | 474.4(1) | 598 • 6 | 5100 |
| 015/08W-12J01S | 1042.0 | 10-03-67 | 377.2 | 664.8 | 1101 | 015/08W-23A035 | 10/310 | 11-08-67 | 477.1(1) | | |

| 67175 W511 | GROUND | | GROUND SURFACE | WATER | AGENCY | | GROUND | | GROUND SURFACE | WATER | AGENC |
|---------------------------|------------|----------------------|----------------------|----------------------|--------------|---------------------------|---------|----------------------|----------------------|----------------------|--------|
| STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLY- | STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLY |
| NUMBER | IN FEET | | SURFACE IN FEET | ELEVATION IN FEET | DATA | NUMBER . | IN FEET | 0 | SURFACE IN FEET | ELEVATION IN FEET | DATA |
| | | | - | | | | | <u> </u> | IN PEET | 1 | |
| MEDDLE SAL | NTA ANA DI | V HYDR SUBI | SANTA ANA RI | | TINU | Y-01. | | | | | |
| HIDDLE SAI | | KO SUBAREA | DMII | Y-01.80 | Y-01.81 | HIDDLE SAI | | NO SUBAREA | UNIT | Y-01.80 | Y-01. |
| 015/08W-23A035 (CONT.) | 1073.0 | 3-21-68 4-24-68 | 471.6(1) 463.3 | 601.4 | 5100 | 015/08W-28M015 (CONT.) | 868.0 | 5-01-68 6-01-68 | 299.8(1) | 568.2 563.6 | 1101 |
| 015/08W-24E015 | 1032.0 | 10-11-67 | 425.2(1) | 606.8 | 5100 | | | 7-01-68 8-01-68 | 309.0 | 559.0 530.1 | |
| | | 11-08-67 2-01-68 | 413.2 | 618.8 | 3.00 | | | 9-15-68 | 337.9(1) | 530.1 | |
| | | 3-21-68 | 410.8 | 621.2 | | 015/08W-28M025 | 870.0 | 10-01-67 | 298.4(5) | 571.6 | 1101 |
| | | 4-24-68 | 419.4(1) | 612.6 | | | | 1-01-68 | 288.1(5) | 581.9 569.2 | |
| 015/08W-25Q015 | 918.0 | 10-11-67 | 335.0(1) | 583.0 579.6 | 5100 | | | 3-01-68 | 286.9(5) | 583.1 | |
| | | 2-01-68 | 322.7(1) | 595.3 | | | | 4-01-68 5-01-68 | 298.2(5) 312.3(1) | 571.8 557.7 | |
| | | 3-21-68 4-24-68 | 322.7(1) 328.6(1) | 595.3 589.4 | | | | 6-01-68 7-01-68 | 305.4(5) | 564.6 562.3 | |
| 015/08W-25Q02S | 915.0 | 12-07-67 | 317.0(5) | 598.0 | 4228 | | | 8-01-68 9-15-68 | 337.7(1) 340.0(1) | 532.3 | |
| | ,,,,,, | 4-24-68 | 334.0(1) | 581.0 | 4220 | 015/08W-28H03S | 864.0 | 10-01-67 | 292.0(5) | 530.0 | 1161 |
| 015/08W-27K015 | 910.0 | 10-11-67 | 314.7 | 595.3 | 5100 | 013,00m-58H033 | 90410 | 1-01-68 | 279.3(5) | 584.7 | 1101 |
| | | 2-01-68 | 310.0 | 600.0 | | | | 2-01-68 3-01-68 | 279.3(5) 274.7(5) | 584 • 7 589 • 3 | |
| | | 3-21-68 | 312.0 | 598.0 | | | | 4-01-68 5-01-68 | 290.8(1) | 573·2 582·4 | |
| 015/08W-28E015 | 883.0 | 10-01-67 | 333.5(1) | 549.5 | 1101 | | | 6-01-68 | 302.4(5) | 561.6 | |
| | | 1-01-68 2-01-68 | 316.5(1) 299.2(5) | 566.5 583.8 | | | | 7-01-68 8-01-68 | 303.5(5) | 560.5 538.5 | |
| | | 3-01-68 4-01-68 | 294.6(5) 322.3(1) | 588.4 560.7 | | | | 9-15-68 | 333.6(1) | 530.4 | |
| | | 4-01-68 | 322.3(1) | 560.7 | | 015/08W-28N015 | 857.0 | 10-01-67 | 297.5(1) | 559.5 | 1101 |
| | | 5-01-68 6-01-68 | 326.9(1) 352.3(1) | 556.1 530.7 | | | | 1-01-68 2-01-68 | 306.7(5) 269.8(5) | 550·3 587·2 | - 1 |
| | | 7-01-68 | 344.2(1) | 538.8 | | 1 | | 3-01-68 | 272.1(5) | 584.9 | |
| | | 8-01-68 9-15-68 | 363.9(1) 366.2(1) | 519.1 516.8 | | | | 4-01-68 5-01-68 | 274.4(5) 301.0(1) | 582.6 556.0 | |
| 015/08W-28E025 | 890.0 | | | | | | | 6-01-68 | 313.7(1) | 543.3 | |
| 012/00#-505052 | 870.0 | 10-01-67 10-11-67 | 317.3(5) 326.5 | 572.7 563.5 | 1101 5100 | | | 7-01-68 8-01-68 | 309.1(1) | 547.9 536.4 | |
| | | 11-08-67 | 318.7 302.2(5) | 571·3 587·8 | 1101 | | | 9-15-68 | 325.2(1) | 531.8 | |
| | | 2-01-68 | 311.5(5) | 578.5 | | 015/08W-28N025 | 859.0 | 10-01-67 | 308.2(1) | 550.8 | 1101 |
| | | 2-01-68 3-01-68 | 324.8 311.5(5) | 565.2 578.5 | 5100 1101 | | | 1-01-68 2-01-68 | 293.2(1) 275.9(5) | 565 • 8 583 • 1 | |
| | | 3-21-68 | 323.0(3) | 567.0 | 5100 | | | 3-01-68 | 299.0(1) | 560.0 | |
| | | 4-01-68 | 305.7(1) | 584·3 575·4 | 1101 5100 | | | 4-01-68 5-01-68 | 275.9(5) 310.6(1) | 583·1 548·4 | |
| | | 5-01-68 | 306.9(1) | 583.1 | 1101 | _ | | 6-01-68 | 323.3(1) | 535.7 | |
| | | 7-01-68 | 327.7(5) | 578.5 562.3 | | | | 7-01-68 8-01-68 | 319.8(1) | 539·2 528·8 | |
| | | 8-01-68 9-15-68 | 361.2(1) 345.8(1) | 528 · 8 544 · 2 | | | | 9-15-68 | 336.0(1) | 523.0 | |
| 015/08W-28F025 | 887.5 | 10-01-67 | 330.5(1) | 557.0 | 1101 | 015/08W-29H025 | 886.0 | 11-14-67 4-15-68 | 313.3 298.8 | 572•7 587•2 | 1101 |
| | | 1-01-68 2-01-68 | 316.7(1) 309.8(5) | 570.8 577.7 | | 015/08W-31J01S | 808.0 | 10-01-67 | | | |
| | | 3-01-68 | 309.8(5) | 577.7 | | 012500M-212012 | 0000 | 1-01-68 | 187.8(5) | 620·2 627·1 | 1101 |
| | | 4-01-68 6-01-68 | 310.9(5) 339.8 | 576.6 547.7 | | | | 2-01-68 3-01-68 | 185.5(1) | 622.5 | |
| | | 7-01-68 | 332.9(1) | 554 . 6 | | | | 4-01-68 | 187.8(1) | 620.2 | |
| | | 8-01-68 9-15-68 | 349.0(1) 352.5(1) | 538·5 535·0 | | | | 5-01-68 6-01-68 | 172.5(5) 191.3(1) | 635.5 | |
| 015/08W-28G015 | 898.0 | 10-01-67 | 348.9(1) | 549.1 | 1101 | | | 7-01-68 8-01-68 | 190.1 | 617.9 | |
| 200010 | 0,000 | 1-01-68 | 309.6(5) | 588.4 | | | | 9-15-68 | 191.3(1) | 613.3 | |
| | | 2-01-68 3-01-68 | 321.2(5) 344.3(5) | 576.8 553.7 | | 015/08W-319015 | 783.0 | 10-02-67 | 124.7 | 658.3 | 1101 |
| | | 4-01-68 5-01-68 | 314.2(1) | 583.8 | | | | 11-14-67 | 128.0 | 655.0 | |
| | | 6-01-68 | 351.2(1) 355.8(1) | 546.8 542.2 | | | | 12-04-67 | 124.8 | 658.2 658.5 | |
| | | 7-01-68 8-01-68 | 347.7(1) 342.0(5) | 550·3 556·0 | | | | 2-06-68 | 125.2 | 657.8 657.4 | |
| | | 9-15-68 | 383.9(1) | 514.1 | | | | 4-15-68 | 125.5 | 657.5 | |
| 15/08W-28G025 | 903.0 | 10-01-67 | 323.7(5) | 579.3 | 1101 | | | 5-15-68 6-11-68 | 125.8 125.9 | 657.2 657.1 | |
| | | 1-01-68 | 308.7(5) | 594.3 571.2 | | | | 7-08-68 8-05-68 | 126.1 126.7 | 656.9 | |
| | | 3-01-68 | 332.9(5) | 570.1 | | | | 9-11-68 | 125.8 | 656·3 657·2 | |
| | | 4-01-68 5-01-68 | 314.5(5) 316.9(5) | 588.5 586.1 | | 015/08W-32G015 | 818.0 | 10-01-67 | 264.0(1) | 554.0 | 1101 |
| | | 6-01-68 7-01-68 | 350.3(1) 345.6(1) | 552.7 557.4 | | | | 1-01-68 | 262.6(1) | 555.2 | |
| | | 8-01-68 9-15-68 | 357.2(1) 363.0(1) | 545.8 | | | | 5-01-68 8-01-68 | 267.4(5) 276.6(1) | 550.6 541.4 | |
|)15/06w-28L015 | 972 7 | | | 540.0 | 1101 | A15/A9U-391 415 | 902 6 | 9-15-68 | 277.9(1) | 540 • 1 | ,,,,, |
| | 873.7 | 10-01-67 | 316.2(1) 289.6(5) | 557.5 584.1 | 1101 | 015/08W-32L015 | 803.0 | 11-14-67 11-14-67 | (1) 190.1 | 612.9 | 1101 |
| | | 2-01-68 3-01-68 | 290.7(5) 304.6(5) | 583.0 569.1 | | | | 4-15-68 | 217.5(4) | 585.5 | |
| | | 4-01-68 | 289.6(5) | 584.1 | | 015/08W-33B015 | 855.0 | 11-30-67 | 270.9 | 584.1 | 5100 |
| | | 6-01-68 7-01-68 | 332.3(5) 330.0(1) | 541.4 543.7 | | | | 4-19-68 | 267.9 | 587.1 | |
| | | 8-01-68 9-15-68 | 341.6(1) 350.7(1) | 532.1 523.0 | | 015/08W-33D015 | 843.0 | 10-01-67 | 263.1(5) | 579.9 598.4 | 1101 |
| 15/68#-38#416 | 040 4 | | | | ,,,,, | | | 2-01-68 | 253.8(5) | 589.2 | |
| 015/08W-28H015 | 868.0 | 1-01-68 | 298.6(5) 285.9(5) | 569.4 582.1 | 1101 | | | 3-01-68 4-01-68 | 246.9(5) | 596.1 571.8 | |
| | | 2-01-68 | 289.4(5) | 578.6 | | | | 5-01-68 | 265.4(5) | 577.6 | |
| | | 3-01-68 4-01-68 | 332.4(5) 288.2(5) | 535.6 579.8 | | | | 7-01-68 8-01-68 | 288.5(1) | 554.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---------------------------------|---|--|----------------------------------|---------------------------|---|--|---|--|-----------------------------|
| | | 5 | SANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | 0 | | | | |
| | | V HYDR SUBL | INIT | Y-01.80 | Y-01.81 | | _ | V HYDR SUBL | UNIT | Y-01.80 | Y-01.81 |
| 015/08W-33D015 (CONT+) | 843.0 | 9-15-68 | 307.0(1) | 536.0 | 1101 | 02S/06W-13M03S (CONT+) | 753.0 | 4-30-68 | 28.3 | 724.7 | 5718 |
| 01S/08W-35M01S | 847.0 | 11-30-67 4-19-68 | (3) (3) | | 5100 | 02S/06W-14C02S | 734.5 | 12-15-67 4-30-68 | 29.6 31.4 | 704.9 703.1 | 5718 |
| 015/08W-36M015 | 868.0 | 11-30-67 4-19-68 | 263.7 262.0 | 604·3 606·0 | 5100 | 025/06W-14G02S | 734.0 | 12-15-67 4-30-68 | 30.7 30.1 | 703·3 703·9 | 5718 |
| 02S/05W-07M01S | 851.0 | 12-11-67 5-01-68 | 21.0 | 830.0 837.0 | 5718 | 025/06W-14H02S | 737.0 | 12-15-67 4-30-68 | 31.0 28.1 | 706.0 708.9 | 5718 |
| 02S/05W-07R01S | 900.0 | 11-10-67 3-28-68 | 41.2 41.3 | 858.8 858.7 | 4103 | 025/06W-14L01S | 711.0 | 12-15-67 4-30-68 | 15.7 16.7 | 695.3 694.3 | 5718 |
| 02S/05w-07R03S | 878.0 | 12-11-67 5-01-68 | 14.2 16.6 | 863.8 861.4 | 5718 | 02S/06W-16B02S | 727.6 | 12-20-67 5-01-68 | 115.6 113.3 | 612.0 614.3 | 5718 |
| 025/05W-18C025 | 861.0 | 12-11-67 5-01-68 | 44.7 45.9 | 816.3 815.1 | 5718 | 02S/06W-16M01S | 726.3 | 12-01-67 4-17-68 | 116.4 | 609.9 | 5100 |
| 02S/05W-19Q01S | 847.0 | 12-13-67 | 43.6 | 803.4 | 5718 | 025/06W-18A015 | 732.0 | 11-10-67 3-28-68 | 118.0 | 614.0 | 4103 |
| 02S/06W-01Q01S | 875.0 | 11-10-67 3-28-68 | 42.9 39.8 | 832.1 835.2 | 4103 | 025/06W-18P015 | 701.5 | 10-09-67 3-15-68 | 104.5 | 597.0 602.1 | 5102 |
| 02S/06w-03801S | 856.0 | 12-01-67 4-17-68 | 144.9 | 711.1 711.2 | 5100 | 025/06W-21D03S | 709.2 | 12-01-67 12-20-67 | 114.2(2) | 595.0 604.5 | 5100 5718 |
| 02S/06W-05801S | 845.3 | 11-10-67 3-29-68 4-17-68 | 190.4 188.6 (2) | 654.9 656.7 | 4103 5100 | | | 4-17-68 5-01-68 8-05-68 | (4) (1) 103+5 | 605.7 | 5100 5718 4103 |
| 02S/06w-05802S | 830.0 | 11-10-67 3-29-68 | 191.4 188.3 | 638.6 641.7 | 4103 | 02S/06W-21E01S | 695.2 | 9-31-68 | (1) 88.3 | 606.9 | 5718 |
| 02S/06#-06N025 | 806.0 | 11-10-67 3-28-68 | 180.1 | 625.9 | 4103 | 025/06W-21Q01S | 659.4 | 5-01-68 10-05-67 | (1) (7) | | 5100 |
| 02S/06w-08D01S | 784.3 | 12-01-67 4-17-68 | 166.3 163.2 | 618.0 621.1 | 5100 | | | 11-14-67 12-01-67 1-25-68 | 41.0 42.3 40.8 | 618•4 617•1 618•6 | |
| 02S/06w-08D03S | 782.0 | 11-10-67 3-28-68 | 162.9 159.9 | 619.1 | 4103 | | | 3-06-68 4-17-68 4-24-68 | (7) 40.4 (7) | 619.0 | |
| 02S/06w-11J02S | 770.0 | 12-01-67 12-15-67 4-17-68 | 30.3 30.0 32.5 | 739.7 740.0 737.5 | 5100 5718 5100 | | | 6-13-68 7-10-68 8-06-68 9-04-68 | (7) 40.9 40.9 41.3 | 618.5 618.5 618.1 | |
| 02S/06W-11K03S | 755.0 | 4-30-68 | 29.2 13.2 (4) | 740.8 741.8 | 5718 5718 | 025/06W-22G015 | 692.0 | 11-10-67 3-28-68 | 44.6 44.1 | 647.4 647.9 | 4103 |
| 025/06W-11Q01S | 745.0 | 4-30-68 | 25.4 | 719.6 | 5718 | 02S/06W-22R02S | 686.0 | 12-20-67 4-26-68 | 44.9 43.4 | 641·1 642·6 | 5718 |
| 02S/06W-11R02S | 764.0 | 4-30-68 | 28.5 29.4 (6) | 716+5 734+6 | 5718 | 02S/06W-23A01S | 748.0 | 12-15-67 4-30-68 | DRY 49.6 | 698•4 | 5718 |
| 025/06W-12L015 | 817.0 | 4-30-68 12-11-67 4-30-68 | 56·1 58·3 | 760.9 758.7 | 5718 | 02S/06W-23G01S | 707.0 | 11-14-67 12-21-67 3-29-68 | 34.9 48.8(4) 28.1 | 672.1 658.2 678.9 | 4103 5718 4103 |
| 025/06W-12M035 | 795.9 | 11-10-67 | 26.9 | 769.0 | 4103 | | | 4-30-68 | 55.6(4) | 651•4 | 5718 |
| | | 12-15-67 3-28-68 4-30-68 | 25.4(4) 26.6 26.8 | 770.5 769.3 769.1 | 5718 4103 5718 | 025/06W-23G04S | 708.6 | 12-21-67 | 50.2(4) 57.1(4) | 658•4 651•5 | 5718 |
| 025/06#-12N025 | 775.0 | 12-15-67 5-01-68 | 34.1 | 740.9 | 5718 | 02S/06W-25C01S | 736.0 | 12-13-67 | 49.4 (1) | 686.6 | 5718 |
| 02S/06W-13B04S | 784.0 | 12-11-67 5-01-68 | 35.3 32.4(4) | 748.7 751.6 | 5718 | 025/06W-26D01S | 684.1 | 12-21-67 4-30-68 | 44.8 | 640·1 639·3 | 5716 |
| 02S/06W-13805S | 780.0 | 12-11-67 5-01-68 | 30.1 22.9 | 749.9 757.1 | 5718 | 025/06W-26D02S | 686.0 | 11-14-67 12-21-67 3-29-68 | 50.5 45.7 (1) | 635.5 640.3 | 4103 5718 4103 |
| 02S/06W-13806S | 783.0 | 12-07-67 5-01-68 | 41.5 41.8(4) | 741.5 741.2 | 5718 | 025/06W-27A01S | 660.5 | 4-30-68 12-20-67 | 47.0 | 639.0 | 5718 5718 |
| 025/06#-13C065 | 774.0 | 12-12-67 5-01-68 | 35.5 31.8 | 738.5 742.2 | 5718 | 025/06W-27D04S | 650.0 | 5-01-68 12-20-67 | 14.9 | 645.6 | 5718 |
| 025/06#-130075 | 775.0 | 12-15-67 5-01-68 | 38.4 31.9 | 736.6 743.1 | | 02S/06W-28B01S | 647.0 | 5-01-68 11-10-67 | 17.2 23.7 | 632.8 | 4103 |
| 02S/06W-13F01S | 764.0 | 12-15-67 4-30-68 | 40.4 36.6 | 723.6 727.4 | | | | 12-06-67 1-03-68 2-01-68 | 23.4 23.7 23.7 | 623.6 623.3 623.3 | |
| 02S/06w-13F02S | 755.0 | 12-15-67 4-30-68 | 30.2 | 724.8 728.8 | 5718 | | | 3-01-68 3-28-68 5-06-68 | 23.8 24.2 24.1 | 623.2 622.8 622.9 | |
| 02S/06W-13G03S | 775.0 | 12-11-67 4-30-68 | 40.8 | 734.2 738.0 | | | | 6-05-68 7-02-68 8-01-68 | 23.9 24.0 24.2 | 623.1 623.0 622.8 | |
| 02S/06W-13M02S | 753.0 | 12-15-67 4-30-68 | 34.6 29.7 | 718.4 723.3 | | 025/06W-28E01S | 626.0 | 9-04-68 11-10-67 | 24.5 | 622.5 | 4103 |
| 02S/06W-13M03S | 753.0 | 12-15-67 | 33.0 | 720.0 | | | | 12-01-67 12-06-67 | 14.8 | 611.2 | 5100 4103 |

| STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYIN |
|---|---------------------------------|---|--|--|----------------------------------|----------------------------------|---|---|--|--|----------------------|
| | | | IANTA ANA RI | VER HYDR | 0 UNIT | Y-01. | 00 | | | | |
| MIDDLE SAI | | V HYOR SUBL | IN1T | Y-01.80 | Y-01.81 | | | IV HYDR SUBI | TINU | Y-01.80 | Y-01. |
| 025/06W-28E015 (CONT.) | 626.0 | 1-03-68 2-01-68 | 15.2 15.2 | 610.8 | | 025/07W-15E025 (CONT.) | 704.0 | 4-24-68 | 110.5 | 593.5 | 5100 |
| | | 3-01-68 3-28-68 4-17-68 5-06-68 | 15.1 14.8 14.7 14.6 | 610.9 611.2 611.3 | 5100 | 025/07w-15K015 | 709.9 | 11-29-67 3-15-68 4-19-68 | (2) 109.6 (2) | 600.3 | 5100 5102 5100 |
| | | 6-05-68 7-02-68 8-01-68 | 14.7 14.7 14.8 | 611.3 611.3 611.2 | | 025/07W-16D01S | 713.3 | 11-29-67 | 122.9 | 590.4 593.3 | 5100 |
| 025/06W-29P01S | 607.9 | 9-04-68 | 20.4 | 611.2 587.5 | | 025/07W-17J015 | 689.7 | 3-18-68 | 103.3 | 586.4 | 5102 |
| 25/06W-30J02S | 650.6 | 3-15-68 | 13.3 | 594.6 583.5 | 5102 | 025/07W-17P025 | 680.0 | 11-29-67 4-19-68 | 104.7 | 575.3 | 5100 |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 03000 | 12-01-67 3-15-68 4-17-68 | 63.5 60.2 (1) | 587.1 590.4 | 5100 5102 5100 | 025/07W-18E015 | 690.0 | 11-29-67 4-19-68 | 120.0 113.7 | 570.0 576.3 | 5100 |
| 025/06W-30R035 | 617.7 | 11-10-67 | 25.6 | 592.1 | 4103 | 025/07W-18Q015 | 676.2 | 10-10-67 | 111.2 | 565.0 | 5102 5100 |
| | | 12-01-67 12-06-67 1-03-68 | 34.4 26.8 27.2 | 583.3 590.9 590.5 | | | | 3-18-68 4-19-68 | 100.7 | 575.5 | 5102 5100 |
| | | 2-01-68 3-01-68 3-28-68 4-17-68 5-06-68 6-05-68 7-02-68 | 27.4 27.6(2) 25.6(2) (5) 24.9(2) 23.0(2) 22.2(2) | 590.3 590.1 592.1 592.8 594.7 595.5 | 5100 | 025/07#-19J025 | 635.5 | 10-05-67 11-14-67 1-25-68 3-05-68 4-24-68 6-13-68 7-10-68 | 84.6 79.6 69.0 71.5 (1) 71.4 (4) | 550.9 555.9 566.5 564.0 | 5100 |
| | · | 8-01-68 9-06-68 | 22.4(2) 25.4 | 595.3 592.3 | | | | 8-06-68 9-04-68 | (4) | | |
| 025/06W-31C015 | 601.0 | 11-10-67 12-06-67 1-03-68 | 30.1(4) 29.0 27.9(4) | 570.9 572.0 573.1 | | 025/07W-22K015 | 657.6 | 10-09-67 3-15-68 | 80.7 68.6 | 576.9 588.8 | 5102 |
| | | 2-01-68 3-01-68 3-28-68 | 26.2(4) 25.8 26.1(4) | 574.8 575.2 574.9 | | 025/07W-24R01S | 665.2 | 10-09-67 | 86.0 72.8 | 579•2 592•4 | 5102 |
| | | 5-06-68 6-05-68 7-02-68 | (1) 28.7 29.2(4) | 572.3 571.8 | | 025/07W-25M015 | 624.4 | 11-09-67 | 55.2 45.5(2) | 569.2 578.9 | 4103 |
| | | 8-01-68 9-06-68 | 30.3(4) | 570.7 | | 025/07W-27A025 | 643.1 | 12-01-67 | 69.5(1) 59.5 | 573.6 583.6 | 5100 |
| 025/06W-31001S | 628.6 | 11-09-67 3-28-68 | 55.3 50.1(4) | 573.3 578.5 | 4103 | 025/07W-27J015 | 626.0 | 10-09-67 3-15-68 | 60.3 41.5 | 565.7 584.5 | 5102 |
| 025/06W-328015 | 598.0 | 12-20-67 5-01-68 | 9 .2(4) | 598.9 597.8 | 5718 | 025/07W-27P01S | 607.5 | 10-09-67 3-15-68 | 49.5 46.5 | 558.0 561.0 | 5102 |
|)25/06W-32802S | 601.6 | 12-20-67 5-01-68 | 2.2 3.8(4) | 599.4 597.8 | 5718 | 025/07W-27R01S | 617.4 | 11-09-67 3-27-68 | 55•2 (1) | 562.2 | 4103 |
| 25/06W-33E015 | 715.9 | 12-20-67 5-01-68 | 82.3 78.3 | 633.6 637.6 | 5718 | 025/07W-28N015 | 607.1 | 12-01-67 4-17-68 | (4) 40+2 | 566.9 | 5100 |
| 125/06W-33E02S | 743.6 | 12-20-67 5-01-68 | 32.2 33.7 | 711.4 709.9 | 5718 | 025/07W-29K015 | 610.7 | 10-10-67 3-18-68 | 64.2 42.9 | 540.5 567.6 | 5102 |
|)2 5/07#-02 002\$ | 830.0 | 11-29-67 4-19-68 | (4) (1) | | 5100 | 025/07W-30R02S | 581.3 | 3-18-68 | 26.4 | 554.9 | 5102 |
| 025/07W-02K015 | 801.5 | 11-29-67 4-19-68 | 179.2 176.7 | 622·3 624·8 | 5100 | 025/07W-31B015 025/07W-31L035 | 573.4 559.2 | 3-18-68 | 30.4 | 543·0 528·3 | 5102 5100 |
| 025/07W-04A015 | 837.0 | 4-19-68 4-24-68 | (1) 210.1 | 626.9 | 5100 | 025/07W-31L045 | 548.8 | 4-19-68 | 29.6 | 529.6 | 5102 |
| 025/07W-05D01S | 847.5 | 11-30-67 4-19-68 | 214.5(5) 217.5(1) | 633.0 630.0 | 5100 | 025/07W-31R01S | 547.9 | 3-18-68 | 19.7 | 528.2 | 5102 |
| 25/07w-050025 | 838.0 | 11-30-67 4-19-68 | 236.1 228.5 | 601.9 609.5 | 5100 | | | 11-16-67 12-14-67 1-18-68 2-15-68 | 18.0 15.6 16.2 15.0 | 529.9 532.3 531.7 532.9 | |
| 25/07 4- 05J025 | 808.0 | 11-30-67 4-19-68 | 199.7 | 608.3 | 5100 | | | 3-14-68 4-18-68 5-20-68 | 13.2 13.8 16.1 | 534.7 534.1 531.8 | |
| 25/07W-09M015 | 749.8 | 11-29-67 4-19-68 | 157.4 | 592.4 | 5100 | | | 6-13-68 7-18-68 | 16.3 | 531.6 529.2 | |
| 25/07#-09P01S | 723.0 | 11-29-67 4-19-68 | 128.5 124.0 | 594.5 599.0 | 5100 | 025/07W-32G01S 025/07W-32H01S | 575.9 575.2 | 3-18-68 10-05-67 | 18.9 | 557.0 | 5102 5100 |
| 25/07w-10801S | 775.0 | 11-29-67 4-19-68 | 154.9(3) 149.8 | 620·1 625·2 | 5100 | AF 0. A 1 # - 35UA 13 | 31316 | 11-14-67 12-01-67 1-25-68 | 60.0 | 515.2 531.2 528.6 | 2100 |
|)25/07W-10R01S | 746.3 | 11-29-67 4-19-68 | (4) (1) | | 5100 | | | 3-05-68 4-17-68 | 46.6 42.9 82.4(1) | 526.6 532.3 492.8 | |
| 25/07W-12A015 | 795.0 | 12-01-67 4-17-68 | 172.4 170.7 | 622.6 624.3 | 5100 | | | 4-17-68 6-13-68 7-10-68 | 82.4(1) 61.6(1) (1) | 492.8 493.6 | |
|)2S/07#-13J025 | 726.0 | 12-01-67 4-17-68 | 124.2 | 601.8 | 5100 | | | 8-06-68 9-04-68 | 72.6 | 502.6 | |
| 25/07#-15E025 | 704.0 | 11-29-67 4-19-68 | 114.6 | 589.4 | 5100 | 025/07W-33A015 | 602.2 | 12-01-67 4-17-60 | (3) 35•6 | 566.6 | 5100 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|---|--|----------------------------------|----------------------|---|--|---|--|------------------------------|
| | | 5 | ANTA ANA RI | VER HYDRO | TINU | Y-01.0 | 00 | | | | |
| | | V HYDR SUBU | IN1T | Y-01.80 | Y-01.81 | | | V HYDR SUBL | JNIT | Y-01.80 | Y-01.81 |
| 025/07W-34H015 | 595.5 | 3-27-68 | 29.8 | 565.7 | 4103 | 025/08W-36B015 | 560.5 | 3-18-68 | 24.9 | 535.6 | 5102 |
| 025/07w-34J01S | 585.2 | 11-09-67 12-01-67 | 33.8 30.7 | 551.4 554.5 | 4103 5100 | 025/08W-36C025 | 545.4 | 10-10-67 3-18-68 | 28.1 17.8 | 517·3 527·6 | 5102 |
| | | 3-27-68 4-17-68 | 26.0 27.6 | 559.2 557.6 | 4103 5100 | 025/08w-36C035 | 545.7 | 11-30-67 | (9) | | 5100 |
| 025/07W-34N015 | 567.6 | 11-09-67 3-27-68 | 25.2 (1) | 542.4 | 4103 | 025/08W-36K015 | 534.4 | 4-17-68 | 19.5 | 526.2 | 5102 |
| 025/07W-34R015 | 580.9 | 11-09-67 3-27-68 | 35.3 29.1 | 545.6 551.8 | 4103 | | | 11-16-67 12-14-67 1-18-68 | 17•2 15•1 13•5 | 517.2 519.3 520.9 | |
| 025/07#-358015 | 613.5 | 12-01-67 | (3) | | 5100 | | | 2-15-68 3-14-68 | 12.3 11.0 | 522·1 523·4 | |
| 025/07w-35C02> | 613.1 | 4-17-68 | 42·1 (1) | 571.4 | 4103 | | | 4-18-68 5-20-68 6-13-68 | 12.8 20.4 19.9 | 521.6 514.0 514.5 | |
| | | 3-15-68 3-27-68 | 39.9 41.0 | 573.2 572.1 | 5102 4103 | 025/08W-36Q015 | 527•2 | 7-18-68 10-16-67 | 24.7 | 509.7 508.6 | 5102 |
| 025/07W-35J035 | 597.0 | 12-01-67 4-17-68 | 41.4 16.4 | 555.6 580.6 | 5100 | 025/00× 200020 | 52.12 | 11-16-67 12-14-67 | 12.5 | 514.7 517.2 | |
| 025/07W-36D015 | 611.6 | 11-09-67 3-27-68 | 47.4 39.9 | 564.2 571.7 | 4103 | | | 1-18-68 2-15-68 3-14-68 | 9.7 7.4 5.6 | 517.5 519.8 521.6 | |
| 025/07W-36E01S | 601.5 | 11-09-67 | 32·0 24·9 | 569.5 576.6 | +103 | | | 4-18-68 5-20-68 7-18-68 | 7.3 18.3 22.8 | 519.9 508.9 504.4 | |
| 025/07w-36E025 | 605.6 | 3-28-68 | (4) | 3,000 | 4103 | 035/07W-02M015 | 545.9 | 10-09-67 | 11.7 | 534.2 | 5102 |
| 025/07w-36L015 | 570.5 | 11-09-67 3-28-68 | 11.4 | 559.1 563.9 | 4103 | 035/07w-02N015 | 542.3 | 3-15-68 3-01-68 | 8.8 | 537·1 533·4 | 4103 |
| 025/07w-36M015 | 612.6 | 10-09-67 3-15-68 | 58 • 1 53 • 5 | 554.5 559.1 | 5102 | | | 5-06-68 6-05-68 7-02-68 8-01-68 | 9.4 10.0 10.8 11.5 | 532.9 532.3 531.5 530.8 | |
| 025/07W-36M025 | 613.1 | 10-09-67 11-09-67 | 54.2 55.3 | 558.9 557.8 | 5102 4103 | | | 9-06-68 | 12.1 | 530.2 | 41 |
| | | 3-15-68 3-27-68 | 49.1 50.1 | 564.0 563.0 | 5102 4103 | 035/07W-03A02S | 579.0 | 12-01-67 | (1) | 548.6 | 5100 |
| 025/08w-048015 | 797.6 | 11-30-67 4-19-68 | DRY DRY | | 5100 | 035/07W-03J015 | 581.0 | 11-07-67 3-27-68 | (1) 41.7 | 539.3 | 4103 |
| 025/08W-04P015 | 745.0 | 10-02-67 10-05-67 11-14-67 | 169.9 DRY 169.7 | 575.1 575.3 | 1101 5100 1101 | 035/07W-03N015 | 561.5 | 11-07-67 12-01-67 3-14-68 3-27-68 | (1) 39•2 36•9 (1) | 522•3 524•6 | 4103 5100 5102 4103 |
| | | 11-14-67 12-04-67 1-02-68 | DRY 159.5 167.5 | 585.5 577.5 | 5100 1101 | | 500.0 | 4-17-68 | (1) | 520 (| 5100 |
| | | 2-06-68 3-06-68 4-15-68 | 159.7 162.4 162.3 | 585.3 582.6 582.7 | | 035/07W-03R015 | 582.8 | 10-09-67 3-15-68 | 54.2 48.9 | 528.6 533.9 | |
| | | 5-15-68 6-11-68 7-08-68 8-21-68 | 167.5 172.7 176.8 180.7 | 577.5 572.3 568.2 564.3 | | 035/07w-04H015 | 564.5 | 10-10-67 12-01-67 3-15-68 4-17-68 | 41.1 29.2 35.5 25.6(1) | 523.4 535.3 529.0 538.9 | 5102 5100 5102 5100 |
| | | 9-11-68 | 182.3 | 562.7 | | 035/07w-05J025 | 552.1 | 10-10-67 | 46.4 | 505.7 505.5 | 5102 |
| 025/08W-05G01S | 775.0 | 11-15-67 4-15-68 | 188.3 | 586.7 592.2 | 1101 | 03S/07W-06L015 | 509.9 | 3-19-68 10-10-67 | 10.0 | 499.9 | 5102 |
| 025/08W-09D025 | 705.0 | 11-30-67 4-19-68 | DRY 146.4 | 558.6 | 5100 | 035/07W-06L02S | 509.5 | 3-18-68 | 3.0 17.2 | 506.9 492.3 | 5102 |
| 025/08W-14A015 | 693.0 | 11-29-67 4-19-68 | (4) 78•0(3) | 615.0 | 5100 | | EA2 4 | 3-18-68 | 2.5 | 507·0 486·7 | 5102 |
| 025/08W-15K015 | 655.0 | 11-29-67 4-19-68 | 97.5 (1) | 557.5 | 5100 | 035/07W-07G015 | 502.6 | 3-18-68 | 5.5 | 497.1 | |
| 025/08W-168085 | 682.0 | 11-30-67 4-19-68 | 105.0 105.6 | 577.0 576.4 | 5100 | 035/07W-07G025 | 515.0 | 12-01-67 | 10.0 | 505 • 0 506 • 8 | 5100 |
| 025/08W-16J03S | 657.0 | 11-30-67 4-19-68 | 53.4 53.8 | 603.6 603.2 | | 035/07W-07K02S | 509.7 | 10-10-67 3-18-68 | 28•2 17•5 | 481.5 492.2 | 5102 |
| 025/08#-20L015 | 737.0 | 4-19-68 | 11.5 | 725.5 | | 035/07W-07R015 | 510.3 | 10-16-67 11-16-67 | 29.3 29.4 | 481.0 480.9 | 5102 |
| 025/08W-21C015 | 675.0 | 11-30-67 4-19-68 | 19.6 17.2 | 655.4 657.8 | | | | 12-14-67 1-18-68 2-15-68 | 23.5 36.0 28.2 | 486.8 474.3 482.1 | |
| 025/08W-22D035 | 646.3 | 11-29-67 4-19-68 4-23-68 | 111.5 (1) 105.5 | 534.8 540.8 | | | | 3-14-68 4-18-68 5-20-68 6-13-68 | 23.3 20.6 27.8 28.2 | 487.0 469.7 482.5 482.1 | |
| 025/08w-23M015 | 605.4 | 11-30-67 4-17-68 | 77.2 73.8 | 528·2 531·6 | | 035/07W-08F02S | 490.2 | 7-18-68 | 27•3 6•9 | 483.0 483.3 | 5102 |
| 025/08W-25M015 | 571.1 | 10-10-67 3-18-68 | 35.2 24.1 | 535.9 547.0 | 5102 | | | 12-14-67 1-18-68 2-15-68 | 1.2 .6 3 | 489.0 489.4 490.5 | -1 |
| 025/08#-26L015 | 590.7 | 10-10-67 3-18-68 | 69.7 56.5 | 521 · 0 534 · 2 | | | | 3-14-68 4-18-68 5-20-68 | 7 1.4 2.2 | 490.9 488.8 488.0 | |
| 025/08W-36B015 | 560.5 | 10-10-67 | 38.9 | 521.6 | | | | 6-13-68 7-18-68 | 2.8 | 487•4 488•1 | 1.3 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
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| • | | | SANTA ANA R | LVEH HYDR | UN1T | Y-01. | 00 | - | | | |
| MIDDLE SA | NTA ANA RI | V HYDR SUB | UNIT | Y-01.80 | | MIDDLE SA | NTA ANA R | IV HYDR SUB | UNIT | Y-01.80 | |
| | | HO SUBAREA | | | Y-01.81 | | | DRO SUBAREA | | | Y-01. |
| | | | | | 1 | 035/07W-17F015 | 487.6 | 1-18-68 | 4.1 | 483.5 | 5102 |
| 035/07w-08J015 | 491.5 | 2-01-68 3-01-68 | 6.9 | 484.6 | | (CONT.) | | 2-15-68 4-18-68 | 3.3 3.5 | 484.3 | |
| | | 3-27-68 | 5.5 | 486.0 | | | | 5-02-68 | 4.2 | 483.4 | |
| | | 5-07-68 6-05-68 | 6.9 | 485.4 | | | | 6-13-68 7-18-68 | 6.3 | 483.0 | |
| | | 7-05-68 | 7.6 | 483.9 | | | | | | | |
| | | 8-01-68 9-06-68 | 7.9 8.3 | 483.6 | | 035/07W-17K01S | 489.5 | 10-16-67 11-16-67 | 7.2 6.8 | 482.3 482.7 | 510 |
| | -07. | | | | | | | 12-14-67 | 6.2 | 483.3 | |
| 035/07W-08K01S | 527.6 | 2-01-68 3-01-68 | 25.5 25.5 | 502.1 502.1 | | | | 1-18-68 | 5.6 | 483.9 484.9 | |
| | | 3-27-68 | 25.5 | 502.1 | | | | 4-18-68 | 4.9 | 484.6 | |
| | | 5-07-68 | 25.5 25.5 | 502.1 | | | | 5-20-68 6-13-68 | 5.4 | 484.1 | |
| | | 7-05-68 | 25.5 | 502.1 | | | | 7-18-68 | 6.9 | 482.6 | |
| | | 8-01-68 9-06-68 | 25.6 25.6 | 502.0 502.0 | | 035/07W-17R02S | 487.0 | 10-10-67 | 5.0 | 482.0 | 510 |
| 25 (A7H-A80A1S | 407 0 | | | | | | 470 A | 10-10-47 | 2.5 | 475.4 | 510 |
| 035/07W-08Q01S | 487.8 | 1-03-68 2-01-68 | 2.8 | 485.0 | | 035/07w-200015 | 478.9 | 10-10-67 12-01-67 | 3•5 (9) | 413.4 | 5100 |
| | | 3-01-68 | 2.8 | 485.0 | | | | 3-18-68 | 1.4 | 477.5 | 5102 |
| | | 3-27-68 5-07-68 | 8 | 488.6 | | | | 4-19-68 | (2) | | 5100 |
| | | 6-05-68 | •3 | 487.5 | 1 | 035/07W-200025 | 473.0 | 11-08-67 | (7) | | 4103 |
| | | 7-05-68 8-01-68 | .9 1.5 | 486.9 486.3 | | | | 3-26-68 | (7) | | |
| | | 9-06-68 | 5.8 | 482.0 | | 035/07W-200045 | 478.3 | 10-10-67 | 3.3 | 475.0 | 5102 |
| 35/07W-09A02S | 545.3 | 10-10-67 | 41.2 | 504.1 | 5102 | 035/07W-200055 | 475.7 | 11-08-67 | •2 | 475.5 | 4103 |
| | | 3-15-68 | 35.3 | 510.0 | | | | 3-26-68 | 1.3 | 474.4 | |
| 35/07#-09J015 | 515.0 | 11-07-67 | 15.6 | 499.4 | 4103 | 035/07W-20E015 | 476.4 | 10-16-67 | 6.0 | 470.4 | 5102 |
| | | 3-27-68 | 13.3 | 501.7 | | | | 11-16-67 12-14-67 | 3.6 | 471.8 472.8 | |
| 35/07W-09L015 | 539.5 | 11-16-67 | 43.7 | 495 . 8 | 5102 | | | 1-18-68 | 3.7 | 472.7 | |
| | | 12-14-67 | 42.3 | 497.2 | | | | 2-15-68 | 3.4 | 473.0 | |
| | | 2-15-68 4-18-68 | 41.9 44.5 | 497.6 495.0 | | | | 6-13-68 7-18-68 | 4.8 | 472·3 471·6 | |
| | | 5-20-68 | 44.1 | 495.4 | | | | | | | |
| 35/07W-09R02S | 512.2 | 3-01-68 | 8.1 | 504.1 | 4103 | 035/07W-20E02S | 471.0 | 10-16-67 | • 0 | 471.0 | 5102 |
| ASSIVATE OFFICE | 31212 | 3-27-68 | 7.6 | 504 • 6 | | 03S/07W-20E03S | 471.4 | 11-08-67 | 7 | 472-1 | 4103 |
| | | 5-06-68 6-05-68 | 8.3 | 503.9 503.6 | | | | 12-06-67 | -1.7 -1.4 | 473·1 472·8 | |
| | | 7-02-68 | 8.4 | 503.8 | | | | 2-02-68 | -1.5 | 472.9 | |
| | | 8-01-68 9-06-68 | 8.8 9.0 | 503.4 | | | | 3-04-68 3-26-68 | -1.5 (9) | 472.9 | |
| | | | | | | | | 5-07-68 | -1.5 | 472.9 | |
|)35/07W-10C035 | 575.0 | 12-01-67 4-17-68 | 50.1(1) 50.3(1) | 524.9 524.7 | | | | 6-06-68 7-05-68 | -1.4 -1.2 | 472.8 472.6 | |
| | | | | | | | | 8-02-68 | -1.3 | 472.7 | |
| 035/07W-10001S | 553.6 | 11-07-67 3-27-68 | 39.4 33.8 | 514.2 519.8 | | | | 9-06-68 | 7 | 472+1 | |
| 25/07-100015 | 634 E | | 12.4 | 520.9 | | 035/07W-20E05S | 480.0 | 11-16-67 | 1 • 4 5 • 0 | 478.6 | 5102 |
|)35/07w-10G01S | 534.5 | 10-09-67 3-15-68 | 13.6 | 524.3 | | | | 5-20-68 | 5.4 | 474.6 | |
| 35/07W-10P015 | 516.7 | 3-19-68 | (9) | | 5102 | 035/07W-20N01S | 478.0 | 10-16-67 | 7.5 | 470.5 | 5102 |
| /33/01#-10/013 | 3.001 | 3-17-00 | .,, | | | 9337 VI | 41000 | 11-16-67 | 6.5 | 471.5 | 3.0- |
| 35/07W-10R025 | 566.8 | 2-15-68 3-14-68 | 52.2 52.1 | 514.6 514.7 | | | | 12-14-67 | 6.6 | 471.4 471.4 | |
| | | 4-18-68 | 52.0 | 514.8 | | | | 2-15-68 | 7.4 | 470.6 | |
| | | 5-20-68 6-13-68 | 53.1 53.6 | 513.7 513.2 | | | | 5-20-68 6-13-68 | 7.9 8.7 | 470 · 1 469 · 3 | |
| | | 7-18-68 | 54.9 | 511.9 | | | | 7-18-68 | 9.0 | 469.0 | |
| 35/07W-11B01S | 588.1 | 10-11-67 | 55.1 | 533.0 | 5102 | 035/07W-20M025 | 480.0 | 11-16-67 | 3.4 | 476.6 | 5102 |
| | 50011 | 3-19-68 | 54.3 | 533.6 | | | | | | | |
| 35/07w-11P015 | 570.7 | 10-11-67 | 54.1 | 516.6 | 5102 | 035/08W-01J015 | 523.6 | 11-30-67 4-17-68 | 20.4 | 503·2 507·5 | 5100 |
| .33. 41m-11E013 | 31001 | 11-08-67 | 53.9 | 516.8 | 4103 | | | | | | |
| | | 3-19-68 3-26-68 | 51.1 50.8 | 519.6 519.9 | | 035/08W-01J025 | 511.8 | 10-10-67 3-18-68 | 7.7 | 504 • 1 509 • 2 | 5102 |
| | | | | | | | | | | | £1.43 |
|)35/07w-16801S | 500.0 | 10-16-67 11-16-67 | 6.0 2.2 | 494.0 | | 035/08W-01J055 | 524.0 | 4-18-68 5-20-68 | 16.4 | 507.6 506.1 | 5102 |
| | | 2-15-68 | 1.3 | 498.7 | | | | 6-13-68 | 18.3 | 505.7 | |
| | | 4-18-68 5-20-68 | 1.8 | 498.2 | | | | 7-18-68 | 20.1 | 503.9 | |
| | | 6-13-68 | 1.7 | 498.3 | | 01N/06W-35A015 | 1438.0 | 11-29-67 | 521.2 | 916.8 | 5100 |
| | | 7-18-68 | 2.3 | 497.7 | | | | 12-01-67 3-04-68 | 544.8 551.5 | 893·2 886·5 | 4706 |
| 35/07W-17001S | 480.2 | 11-07-67 | 5.7 | 474.5 | | | | 4-19-68 | 541.3 | 896.7 | 5100 |
| | | 12-06-67 | 3.0 2.1 | 477.2 478.1 | | | | 6-05-68 9-03-68 | 551.4 551.3 | 886.6 | 4706 |
| | | 2-01-68 | 1.5 | 478.7 | | | | | | | |
| | | 3-01-68 3-27-68 | 2+0 (9) | 478.2 | | 01N/08W-25K03S | 1830.0 | 10-02-67 10-16-67 | 154.0(1) 131.0(1) | 1676.0 | 4235 |
| | | 5-07-68 | 2.9 | 477.3 | | | | 10-19-67 | 131.0(1) | 1699.0 | 3719 |
| | | 6-05-68 7-05-68 | 3.8 4.3 | 476.4 | | | | 11-01-67 11-28-67 | 171.0(1) 125.2(5) | 1659.0 1704.8 | 4235 |
| | | 8-01-68 | 5.2 | 475.0 | | | | 12-04-67 | 173.0(1) | 1657.0 | 4235 |
| | | 9-06-68 | 6.2 | 474.0 | | | | 1-02-68 | 165.0(1) | 1665.0 | 1101 |
| 03S/07#-17F01S | 487.6 | 10-16-67 | 6.5 | 481.1 | | | | 2-13-68 | 165.0(5) | 1665.0 | 4235 |
| | | 11-16-67 | 6.1 | 481.5 | | | | 2-16-68 3-04-68 | 136.4(5) | 1693.6 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|--|---|-------------------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|-----------------------------|
| | • | 5 | ANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | 00 | | | | |
| MIDDLE SAN | | V HYDR SUBU HD SUBAREA | N1T | Y-01.80 | Y-01.81 | MIDDLE SAN | | V HYDR SUBL | | Y-01.80 | Y-01.B2 |
| 01N/08W-25K035 (CONT.) | 1830.0 | 4-01-68 4-30-68 | 192.0(1) 151.7(5) | 1638.0 1678.3 | 4235 1101 | 015/08W-09H015 | 1230.0 | 4-10-68 | 229.0 | 1001.0 | 1101 |
| (CUNT •) | | 5-01-68 | 200.0(1) | 1630.0 | 4235 | | 1174 0 | 10.01.47 | 204 5 | 900 5 | 1101 |
| | | 5-30-68 6-03-68 | 194.3(5) 225.0(1) | 1635.7 1605.0 | 3719 4235 | 015/08w-09L015 | 1174.0 | 10-01-67 11-01-67 | 284.5 283.5 | 889.5 890.5 | 1101 |
| | | 6-30-68 | 230.7(5) | 1599.3 | 3719 | | | 12-07-67 | 278.5(5) | 895.5 | |
| | | 7-01-68 8-00-68 | 241.0(1) 272.0(1) | 1589.0 1558.0 | 4235 3719 | | | 12-21-67 | 288.5(5) 278.5(5) | 885.5 895.5 | |
| | | 8-12-68 | 232.0(5) | 1598.0 | 4235 | | | 2-15-68 | 280.5(5) | 893.5 | |
| | | 9-23-68 | 240.0(5) | 1590.0 | | | | 3-15-68 | 282.5(5) | 891.5 | |
| | | 9-30-68 | 236.5(1) | 1593.5 | 3719 | | | 4-07-68 5-21-68 | 287.5(5) 288.5(5) | 886.5 885.5 | |
| N/08W-25Q01S | 1831.7 | 10-01-67 | 100.0(5) | 1731.7 | 1101 | | | 6-07-68 | 288.5 | 885.5 | |
| | | 11-01-67 12-01-67 | 113.2(5) 119.7(5) | 1718.5 1712.0 | | | | 7-15-68 8-07-68 | 281.5(5) 283.5 | 892.5 890.5 | |
| | | 12-29-67 | 126.2(5) | 1705.5 | | | | 9-15-68 | 278.5(5) | 895.5 | |
| | | 1-30-68 2-29-68 | 129.2(5) 129.2(5) | 1702.5 1702.5 | | 015/08W-09M015 | 1155.0 | 10-15-67 | 279.5(5) | 875.5 | 1101 |
| | | 3-30-68 | 140.0(5) | 1691.7 | | 440, 40H - 43H413 | | 11-15-67 | 279.5(5) | 875.5 | |
| | | 4-30-68 | 142.2(5) | 1689.5 | | | | 12-07-67 1-15-68 | 274.5(5) 276.5(5) | 880.5 878.5 | |
| | | 5-30-68 6-30-68 | 153.2(5) 161.7(5) | 1678.5 1670.0 | | | | 2-15-68 | 275.5(5) | 879.5 | |
| | | 7-31-68 | 175.2(5) | 1656.5 | | | | 3-15-68 | 289.5(5) | 865.5 | |
| | | 8-31-68 9-00-68 | 182.7(5) 188.0 | 1649.0 1643.7 | 4748 | | | 4-21-68 5-21-68 | 313.5 316.5 | 841.5 838.5 | |
| | | 9-30-68 | 187.7(5) | 1644.0 | 1101 | | | 6-01-68 | 337.5 | 817.5 | |
| N/08H=3E 103C | 1618.0 | 10-01-67 | 202.0 | 1416.0 | 4748 | | | 8-15-68 9-15-68 | 279.5(5) 279.5(5) | 875.5 875.5 | |
| N/08W-35J03S | 1010.0 | 11-01-67 | 202.5 | 1415.5 | 4140 | | | | | | |
| | | 12-01-67 | 213.0 | 1405.0 | | 015/08w-09P01S | 1118.0 | 10-07-67 11-28-67 | 333.0(5) 329.4 | 785.0 788.6 | 1101 |
| | | 12-29-67 1-30-68 | 213.0 215.5 | 1405.0 | | | | 12-15-67 | 324.0(5) | 794.0 | |
| | | 2-29-68 | 218.8 | 1399.2 | | | | 1-15-68 | 318.0(5) | 800.0 | |
| | | 3-30-68 4-30-68 | 224.5 376.0(1) | 1393.5 | | | | 2-21-68 3-21-68 | 313.0(5) 309.0(5) | 805.0 | |
| | | 5-30-68 | 313.0(1) | 1305.0 | | | | 3-21-68 | 309.0 | 809.0 | |
| | | 6-30-68 | 358.0(1) 380.0(1) | 1260.0 1238.0 | | | | 4-15-68 5-07-68 | 305.0(5) 304.0(5) | 813.0 814.0 | |
| | | 7-31-68 8-31-68 | 381.5(1) | 1236.5 | | | | 6-01-68 | 304.0(5) | 814.0 | |
| | | 9-00-68 | 380.5(1) | 1237.5 | | | | 7-25-68 9-15-68 | 350 • 4 344 • 0 (5) | 767.6 774.0 | |
| N/08w-35Q015 | 1574.4 | 10-15-67 | 148.0(5) | 1426.4 | 1101 | 415/49W 140015 | 1114 - | | | | 1101 |
| | | 11-30-67 12-15-67 | 165.0 165.0(5) | 1409.4 | | 015/08W-16B01S | 1114.0 | 10-07-67 11-15-67 | 329.5(5) 323.5(5) | 784.5 790.5 | 1101 |
| | | 1-21-68 | 165.0(5) | 1409+4 | | | | 12-21-67 | 326.5(5) | 787.5 | |
| | | 2-21-68 3-21-68 | 172.0 176.0(5) | 1402.4 1398.4 | | | | 1-21-68 | 332.5(5) 340.5(5) | 781.5 773.5 | |
| | | 4-15-68 | 180.0(5) | 1394.4 | В | | | 3-15-68 | 346.5(5) | 767.5 | |
| | | 4-22-68 | (1) | | | | | 4-21-68 | 376.5(1) | 737.5 | |
| | | 5-07-68 6-01-68 | 183.0 191.0 | 1391•4 1383•4 | | | | 5-07-68 6-01-68 | 363.5 367.5 | 750·5 746·5 | |
| | | 8-15-68 | 207.0(5) | 1367.4 | | | | 7-15-68 | 338.5(5) | 775.5 | |
| 141 4 A B 14 A B 15 A B | | 9-15-68 | 214.0(5) | 1360.4 | , | | | 8-15-68 9-15-68 | 334.5(5) 328.5(5) | 779•5 785•5 | |
| N/08W-35R01S | 1605.0 | 10-01-67 | 250.0 250.0 | 1355.0 1355.0 | 4748 | 01S/08W-16F015 | 1062.0 | 11-15-67 | 253.8 | 808.2 | 1101 |
| | | 12-01-67 | 255.0 259.0 | 1350.0 | | 015/08W-145015 | 1073.0 | 4-10-68 | 255.3 272.0 | 806.7 | 1101 |
| | | 1-30-68 2-29-68 3-30-68 | 265.0 265.5 267.3 | 1340.0 1339.5 1337.7 | | 015/08W-16G015 | 1013.0 | 4-10-68 | 273.5 | 799.5 | |
| | | 4-30-68 | 271.0 | 1334.0 | | 015/08w-17K015 | 1015.0 | 10-01-67 | 473.5 | 541.5 | 1101 |
| | | 5-30-68 6-30-68 | 278.0 284.0 | 1327.0 | | | | 11-01-67 | 461.9 455.0 | 553·1 560·0 | |
| | | 7-31-68 | 287.5 | 1317.5 | | | | 1-01-68 | 448.1 | 566.9 | |
| | | 8-31-68 9-00-68 | 297.0 301.5 | 1308.0 1303.5 | | | | 1-15-68 2-15-68 | 464.2 457.3(1) | 550 · 8 557 · 7 | |
| | | | | | | | | 3-15-68 | 455.0 | 560.0 | |
| | HARRISON | HYDRO SUBAR | REA | | Y-01.82 | | | 4-15-68 5-15-68 | 455.0 452.7(5) | 560 • 0 562 • 3 | |
| | | | | | . 41402 | | | 6-15-68 | 527.9(1) | 487.1 | |
| 15/08W-08H015 | 1176.0 | 10-01-67 | 364.9(5) | 811-1 | 1101 | | | 7-01-68 8-15-68 | 465.4(5) 478.1(5) | 549·6 536·9 | |
| 72, AA# - AGUATS | 711040 | 1-01-68 | 340.6(5) | 835.4 | 1101 | | | 9-15-68 | 479.3(5) | 535.7 | |
| | | 2-01-68 | 345.3(5) | 830.7 | | 615/60U=17F635 | 900 4 | 10-01-67 | 442.5 | 556.9 | 1101 |
| | | 3-01-68 4-01-68 | 333.7(5) 325.6(5) | 842.3 850.4 | | 015/08W-17K025 | 999.4 | 10-01-67 11-01-67 | 507-1(1) | 492.3 | TIVI |
| | | 5-15-68 | 349.9(5) | 826.1 | | | | 1-01-68 | 503.7 | 495.7 | |
| | | 5-15-68 6-01-68 | 369.5(1) 334.9 | 806.5 | | | | 1-15-68 2-15-68 | 509.4(1) | 490.0 | |
| | | 7-01-68 | 331.4(5) | 844.6 | | | | 3-15-68 | 502.5(1) | 496.9 | |
| | | 8-01-68 9-15-68 | 377.6(1) 382.2(1) | 798.4 793.8 | | | | 4-15-68 5-15-68 | 502.5 509.4(1) | 496.9 | |
| 15/08w-08J015 | 1132.0 | 11-13-67 | 333.3 | 798.7 | 1101 | | | 6-15-68 7-01-68 | 525.6(5) 443.5(5) | 473.8 555.9 | |
| | | 4-10-68 | 337 • 4 | 794.6 | | 015/08W-17K035 | 1004.2 | 11-13-67 | 242.7 | 761.5 | 1101 |
| 15/08w-09D015 | 1225.0 | 1-01-68 2-01-68 | 311.9(5) 315.4(1) | 913.1 909.6 | 1101 | | | 4-15-68 | 242.6 | 761.6 | |
| | | 3-01-68 | 309.6(5) | 915.4 | | 01S/08W-17P01S | 966.0 | 11-28-67 | (9) | | 1101 |
| | | 4-01-68 5-15-68 | 303.8(5) | 921.2 | | | | 4-17-68 4-22-68 | (1) | | |
| | | 6-01-68 | 355.8(1) | 869.2 | | | 040 - | | | 720 4 | 1101 |
| | | 7-01-68 8-01-68 | 362.7(1) 321.2(5) | 862·3 903·8 | | 015/08W-17P025 | 969.0 | 11-22-67 11-28-67 | 239·1 239·0 | 729.9 730.0 | 1101 |
| | | 9-15-68 | 376.6(1) | 848.4 | | | | 4-01-68 | 248.5 | 720.5 | |
| | 1230.0 | 11-13-67 | 149.7 | 1080.3 | 1101 | | | 4-17-68 | (1) | | |
| 15/08W-09H015 | | | 4770f | 100013 | 1101 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------------|---|---|--|--|--|----------------------|---|---|--|--|-----------------------------|
| | | s | ANTA ANA RI | VER HYDRO | UNIT | Y-01. | 00 | | | | |
| MIDDLE SA | | V HYUR SUBU Hydro Subar | | r-01.80 | Y-01.82 | MIDDLE SAM | NTA ANA RI CLAREMUNT | W HYDR SUBU HEIGHTS HY | INIT DRO SUBAREA | Y-01.80 | Y-01.83 |
| 015/08W-17P045 | 991.2 | 1-01-68 2-01-68 3-01-68 4-01-68 5-01-68 6-01-68 7-01-68 8-01-68 9-15-68 | 489.6(5) 502.3(5) 538.1(1) 542.7(1) 548.5(1) 550.8 554.3(1) 556.6(1) 557.9(1) | 501.6 488.9 453.1 448.5 442.7 440.4 436.9 434.6 433.3 | 1101 | 01S/08W-02F01S | 1470.0 | 10-19-67 11-28-67 1-03-68 2-16-68 4-30-68 5-30-68 6-30-68 8-00-68 9-30-68 | 60.0(1) 55.2(1) 62.1(1) 66.3(1) 75.2(5) 88.3(5) 91.3(5) 106.0(5) 119.3(1) | 1410.0 1414.8 1407.9 1403.7 1394.8 1381.7 1378.7 1364.0 1350.7 | 3719 |
| 015/08W-208015 | 942.0 | 11-28-67 4-17-68 | 124.0 | 818.0 | 1101 | 015/08W-03A015 | 1511.8 | 10-02-67 10-03-67 | (1) | | 1101 |
| 015/08 w-20802 5 | 948.0 | 11-25-67 4-17-68 HEIGHTS HY | 559.0 454.0 /DRO SUBAREA | 389.0 494.0 | 1101 Y-01.83 | | | 11-13-67 12-04-67 1-02-68 2-05-68 2-05-68 3-05-68 | 113.8 116.7 119.1 122.1 122.1 | 1398.0 1395.1 1392.7 1389.7 1389.7 | |
|)15/08W-028025 | 1549.3 | 10-16-67 10-19-67 11-28-67 11-28-67 | 148.7(1) 148.7(1) 141.5(5) 141.5(5) | 1400.6 1400.6 1407.8 1407.8 | 1101 3719 1101 3719 | | | 4-03-68 5-14-68 6-10-68 6-11-68 7-02-68 | 127.4 (1) (1) 137.1 141.2 | 1384.4 1374.7 1370.6 | |
| | | 1-03-68 1-03-68 2-16-68 2-16-68 4-30-68 4-30-68 | 143.3(5) 143.3(5) 147.3(5) 147.3(5) 167.3(1) 167.3(5) | 1406.0 1406.0 1402.0 1402.0 1382.0 | 1101 3719 1101 3719 1101 3719 | 015/08W-03F01S | 1372.0 | 8-21-68 9-10-68 9-11-68 1-01-68 2-01-68 | (1) (1) (1) 93•1(5) 103•5(5) | 1278•9 1268•5 | 1101 |
| 015/08W-02D015 | 1481.8 | 5-30-68 6-30-68 8-00-68 9-30-68 | 178.3(5) 182.3(5) 211.6(1) 221.3(1) 91.3(5) | 1371.0 1367.0 1337.7 1328.0 | 1101 | | | 3-01-68 4-01-68 5-01-68 6-01-68 7-01-68 8-01-68 | 101.1(5) 99.8(5) 96.5(5) 120.8(5) 124.2(5) 121.9(5) | 1270.9 1272.2 1275.5 1251.2 1247.8 1250.1 | |
| | | 10-19-67 11-28-67 11-28-67 1-03-68 1-03-68 2-16-68 4-30-68 4-30-68 5-30-68 6-30-68 8-00-68 | 91.3(5) 97.3(5) 97.3(5) 98.9(5) 98.9(5) 103.4(5) 121.5(5) 121.5(5) 118.6(5) 90.6(5) 132.3(5) | 1390.5 1384.5 1382.9 1382.9 1378.4 1378.4 1360.3 1360.3 1363.2 1391.2 | 3719 1101 3719 1101 3719 1101 3719 1101 3719 | 015/08W-03F02S | 1374.5 | 9-15-68 10-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-15-68 6-01-68 8-01-68 9-15-68 | 119.6(5) 137.7(1) 141.1(1) 154.8 151.6(1) 148.1 150.4(1) 165.4(1) 163.1(1) 160.8(1) | 1252.4 1236.6 1233.4 1219.7 1222.9 1226.4 1224.1 1209.1 1194.1 1211.4 1213.7 | 1101 |
| 015/08#-02D025 | 1476.1 | 9-30-68 10-05-67 10-11-67 10-19-67 11-02-67 11-09-67 11-16-67 | 80.3 82.6 81.4 82.1 84.3 84.4 | 1343.5 1395.8 1393.5 1394.7 1394.0 1391.8 1391.7 | 1101 | 015/08W-03F03S | 1377.5 | 10-01-67 1-01-68 2-01-68 3-01-68 4-01-68 5-15-68 6-01-68 8-01-68 | 98.8(5) 102.4(1) 114.0(1) 114.0(1) 111.7(1) 127.8(1) 138.2(1) | 1278.7 1275.1 1263.5 1263.5 1265.8 1249.7 1239.3 | 1101 |
| | | 11-24-67 11-29-67 12-07-67 | 85.5 87.5 88.5 | 1390.6 1388.6 1387.6 | | 015/08W-03GU25 | 1435.0 | 11-13-67 4-10-68 | (1) (1) | | 1101 |
| | | 12-14-67 12-21-67 12-28-67 | 89.8 90.4 92.2 | 1386.3 1385.7 1383.9 | | 015/08W-03G04S | 1442.0 | 11-13-67 4-10-68 | 73.0 65.6 | 1369.0 1356.4 | 1101 |
| | | 1-04-68 1-11-68 1-18-68 1-25-68 2-01-68 2-08-68 2-14-68 2-21-68 2-29-68 | 90.7 91.6 95.2 92.5 93.6 95.7 94.6 95.0 96.1 | 1385.4 1384.5 1380.9 1383.6 1382.5 1380.4 1381.5 1381.1 | | 015/08W-03J015 | 1411.0 | 10-03-67 11-13-67 12-04-67 1-02-68 2-05-68 3-05-68 4-03-68 7-02-68 | (9) 25.0 26.6 26.5 27.6 28.7 30.9 41.9 | 1386.0 1384.4 1384.5 1383.4 1382.3 1380.1 1369.1 | 1101 |
| | | 3-07-68 3-15-68 3-21-68 3-29-68 4-04-68 4-11-68 4-18-68 5-09-68 5-16-68 5-13-68 | 95.9 96.3 96.8 98.6 98.6 99.6 106.5 101.9 104.1 102.6 105.7 | 1380.2 1379.8 1379.3 1377.5 1377.9 1376.5 1369.6 1374.2 1372.0 1373.4 | | 015/08W-03L02S | 1344.0 | 10-02-67 11-13-67 12-04-67 1-02-68 2-05-68 3-05-68 4-03-68 5-14-68 6-10-68 7-02-68 | 57.2 59.8 62.0 59.0 60.0 59.8 60.6 61.2 63.1 64.6 | 1286 · 8 1284 · 0 1285 · 0 1285 · 0 1284 · 0 1284 · 2 1283 · 4 1282 · 9 1279 · 4 | 1101 |
| | | 5-23-68 5-29-68 6-13-68 6-20-68 6-27-68 7-11-68 7-18-68 8-01-68 8-08-68 8-15-68 8-29-68 9-11-68 9-11-68 | 105.6 102.8 108.3 109.3 112.1 114.5 115.5 117.8 116.2 115.5 120.8 123.8 124.8 | 1369.3 1373.3 1367.8 1366.8 1364.0 1361.6 1358.3 1359.9 1355.3 1351.3 1351.3 | | 015/08W-03M03S | 1329.0 | 9-10-68 10-02-67 11-13-67 12-04-67 1-02-68 2-05-68 3-05-68 4-03-68 5-14-68 6-10-68 7-02-68 8-12-68 9-10-68 | 62.7 63.9 65.3 65.3 66.0 67.6 67.6 67.6 67.6 69.0 71.7 72.6 69.3 | 1281.3 1265.1 1263.7 1263.0 1261.0 1261.4 1261.4 1260.0 1257.3 1256.4 1259.7 | 1101 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|---------------------------------|----------------------------------|---------------------------|---|----------------------|---|---------------------------------|----------------------------|
| * | | : | SANTA ANA RI | VEH HYDRO | TINU | Y-01. | 00 | | | | |
| MIDDLE SAN | ITA ANA RI | V HYDR SUB | UNIT | Y-01.80 | | | | V HYDR SUBL | | Y-01.80 | |
| | CLAREMONT | HEIGHTS H | YDRO SUBAHEA | | Y-01.83 | | CLAREHONT | HEIGHTS H | DRD SUBANEA | | 1-01-0 |
| 015/08#-04K015 | 1318.8 | 11-13-67 | 150.7 | 1168.1 | 1101 | 01N/08W-25M015 (CONT.) | 1864.9 | 2-16-68 4-30-68 | 194.0(5) | 1670.9 | 3719 |
| | | 12-14-67 12-21-67 | (9) (9) | | | (004)47 | | 5-30-68 | 208.5(5) | 1656.4 | 3719 |
| | | 12-28-67 | (9) | | | | | 6-30-68 8-00-68 | 210.0(5) | 1654.9 | |
| | | 1-02-68 | (9) 126.6 | 1192.2 | 1 | | | 8-00-68 | | | |
| | | 2-05-68 | (9) | 1100 0 | | 01N/08W-26P01S | 1740.3 | 10-05-67 10-11-67 | 241.9 243.8 | 1498 • 4 | 1101 |
| | | 2-25-68 3-05-68 | 118.9 | 1199.9 | | | | 10-19-67 | 246.0 | 1494.3 | |
| | | 3-23-68 | 120.2 | 1198.6 | | | | 10-26-67 11-02-67 | 247.8 248.3 | 1492.5 | |
| | | 3-23-68 4-09-68 | 117.9 126.1 | 1200.9 1192.7 | | | | 11-09-67 | 251.0 | 1489.3 | |
| | | 5-14-68 6-15-68 | 138.4 | 1180.4 | | | | 11-16-67 11-24-67 | 252·2 253·6 | 1488+1 1486+7 | |
| | | 7-02-68 | (9) | | | | | 11-29-67 | 254.5 | 1485.8 | |
| | | 8-21-68 9-10-68 | 153.7 (9) | 1165.1 | | | | 12-07-67 12-14-67 | 255.6 256.3 | 1484.7 | |
| | | 9-28-68 | 170.9 | 1147.9 | | | | 12-21-67 | 257.2 | 1483.1 | |
| 210LES-#80\N1 | 2069.0 | 4-22-68 | 30.5 | 2038.5 | 1101 | | | 12-28-67 | 257.8 258.4 | 1482.5 | |
| | | | | | | | | 1-11-68 | 259.0 | 1481.3 | Y-1 |
| 11N/08H-24E015 | 2141.7 | 10-02-67 10-23-67 | 115.0(1) 123.0(1) | 2026.7 2018.7 | 4235 1101 | | | 1-18-68 1-25-68 | 259.6 260.0 | 1480.7 | |
| | | 11-01-67 | 120.0 | 2021.7 | | | | 2-01-68 | 260.6 | 1479.7 | |
| | | 11-01-67 12-04-67 | 120.0(5) 99.0(1) | 2021.7 | 4235 | | | 2-08-68 2-14-68 | 261.1 261.6 | 1479.2 1478.7 | |
| | | 12-20-67 | (7) | | 1101 | | | 2-21-68 | 261.9 | 1478.4 | |
| | | 1-02-68 | 90.0(1) | 2051.7 | 4235 | | | 2-29-68 3-07-68 | 262.3 263.7 | 1478 • 0 1476 • 6 | |
| | | 1-08-68 | 96.0(1) | 2045.7 | 1101 | | | 3-15-68 | 264.2 | 1476+1 | |
| | | 1-29-68 2-05-68 | 108.0(1) | 2033.7 | 4235 | | | 3-21-68 3-28-68 | 263.5 263.8 | 1476.8 | |
| | | 2-27-68 | 122.0(1) | 2019.7 | 1101 | | | 4-04-68 | 264.2 | 1476 • 1 | |
| | | 3-04-68 3-12-68 | 127.0(1) | 2014.7 2016.7 | 4235 1101 | | | 4-11-68 4-18-68 | 264.4 264.5 | 1475.9 | |
| | | 4-01-68 | 115.0 | 2026.7 | - | | | 4-25-68 | 264.7 | 1475.6 | |
| | | 4-01-68 5-01-68 | 115.0(1) | 2026.7 | 4235 | | | 5-02-68 5-02-68 | 264.9 264.9 | 1475.4 | |
| | | 5-07-68 | 126.0 | 2015.7 | 1101 | | | 5-09-68 | 265 • 1 265 • 2 | 1475.2 1475.1 | |
| | | 6-03-68 6-03-68 | 124.0(1) | 2017.7 2017.7 | 4235 | | | 5-16-68 5-23-68 | 265.3 | 1475.0 | |
| | | 7-01-68 | 127.0(1) | 2014.7 | 1101 | | | 5-29-68 6-06-68 | 265.3 265.4 | 1475.0 1474.9 | |
| | | 7-10-68 8-12-68 | 127.0(1) 132.0 | 2014.7 | 1101 | | | 6-13-68 | 265.5 | 1474.8 | |
| | | 8-12-68 | 132.0(5) | 2009.7 | 4235 | | | 6-20-68 6-27-68 | 265.6 265.7 | 1474.6 | |
| | | 9-16-68 9-23-68 | 123.0 123.0(5) | 2018.7 2018.7 | 1101 | | | 7-11-68 | 265.9 | 1474.4 | |
| | | | | | | | | 7-18-68 8-01-68 | 266 • 0 266 • 0 | 1474.3 1474.3 | |
| 01N/08W-24L01S | 2137.6 | 10-02-67 10-16-67 | 163.0(1) | 1974.6 1968.6 | 4235 1101 | | | 8-08-68 | 266.2 | 1474.1 | |
| | | 11-13-67 | 177.0(1) | 1960 • 6 | 4 2 2 5 | | | 8-15-68 8-29-68 | 266 • 2 266 • 4 | 1474.1 | |
| | | 11-13-67 12-11-67 | 177.0(5) 167.0 | 1960.6 1970.6 | 4235 1101 | | | 9-05-68 | 266.5 | 1473.8 | |
| | | 12-11-67 | 167.0(5) | 1970.6 | 4235 | | | 9-12-68 9-19-68 | 266.5 266.6 | 1473.8 1473.7 | |
| | | 1-08-68 1-29-68 | 152.0(5) 164.0 | 1985.6 1973.6 | 1101 | | | 9-26-68 | 271.5 | 1468.8 | |
| | | 2-05-68 | 177.0 185.0(5) | 1960.6 1952.6 | 4235 | 01N/08W-34A01S | 1670.0 | 10-03-67 | (1) | | 110 |
| | | 3-12-68 | 192.0 | 1945.6 | 1101 | 0141/004-24-012 | 10,000 | 11-13-67 | (1) | | |
| | | 3-12-68 4-01-68 | 192.0(5) 192.0 | 1945.6 1945.6 | 4235 1101 | | | 1-02-68 2-05-68 | (1) 154•6 | 1515.4 | |
| | | 4-15-68 | 191.0(5) | 1946.6 | 4235 | | | 3-05-68 | (1) | • | |
| | | 5-07-68 5-13-68 | 191.0 191.0(5) | 1946.6 | 1101 4235 | | | 4-10-68 4-11-68 | (1) 236•9 | 1433-1 | |
| | | 6-03-68 | 191.0 | 1946.6 | 1101 | | | 7-02-68 9-11-68 | (1) (1) | | |
| | | 6-03-68 7-01-68 | 191.0(5) 191.0 | 1946.6 1946.6 | 4235 1101 | | | | | | |
| | | 7-15-68 | 191.0(5) | 1946.6 | 4235 1101 | 01N/08W-34A025 | 1648.0 | 10-03-67 11-13-67 | 199.3 208.9 | 1448.7 1439.1 | 110 |
| | | 8-12-68 8-12-68 | 192.0 192.0(5) | 1945.6 | 4235 | | | 12-04-67 | 204.2 | 1443.8 | |
| | | 9-16-68 | 185.0 185.0(5) | 1952.6 | 1101 4235 | | | 1-02-68 | 208.9 212.4 | 1439.1 1435.6 | |
| | | 9-23-68 | 102.0(2) | 193240 | 4235 | | | 3-05-68 | 218.6 | 1429.4 | |
| 01N/06W-25K025 | 1855.0 | 10-02-67 | 154.0(1) | 1701.0 | 1101 | | | 4-10-68 7-02-68 | 221.6 232.5 | 1426.4 1415.5 | |
| | | 11-01-67 11-20-67 | 171.0(1) (7) | 1684.0 | | | | 9-11-68 | 236.1 | 1411.9 | |
| | | 12-11-67 | 176.0(1) | 1679.0 1685.0 | | 01N/08W-34A035 | 1635.0 | 10-03-67 | 206.7 | 1428.3 | 110 |
| | | 2-13-68 | 165.0 | 1690.0 | | 9 99m 34m949 | | 11-13-67 | 219.0 | 1416.0 | |
| | | 3-18-68 | 188.0 194.0(1) | 1667.0 | | | | 12-04-67 | 218.1 | 1416.9 1412.7 | |
| | | 5-07-68 | 204.0(1) | 1651.0 | | | | 2-05-68 | 226.5 | 1408.5 | |
| | | 6-26-68 7-10-68 | 236.0(1) | 1619.0 1611.0 | | | | 3-05-68 7-02-68 | 231.9(1) 247.9 | 1403·1 1387·1 | |
| | | 8-12-68 | 232.0(5) | 1623.0 | | | | 9-11-68 | (1) | | |
| | | 9-16-68 | 237.0(5) | 1618.0 | | 01N/08W-34H015 | 1589.0 | 10-03-67 | (1) | | 110 |
| 01N/08#-25L015 | 1861.6 | 4-30-68 | 177.4(5) | 1684.2 | | | 2.3.7. | 11-13-67 | (1) | 1404 0 | |
| | | 5-30-68 6-30-68 | 207.6(5) | 1654.0 1645.0 | | | | 12-04-67 | 182.2 | 1406.8 | |
| | | 8-00-68 | 242.1(1) | 1619.5 | | | | 2-05-68 3-05-68 | 192.7 193.7 | 1396.3 1395.3 | |
| | | 9-30-68 | 268.6(1) | 1593.0 | | | | 4-10-68 | 193.4 | 1395.6 | |
| 01N/08W-25M015 | 1864.9 | 10-16-67 | 167.2(5) | 1697.7 | | | | 7-02-68 | (1) (1) | | |
| | | 10-19-67 11-28-67 | 167.2(5) 188.8(5) | 1697.7 1676.1 | | | | 9-11-68 | | | |
| | | 1-03-68 | 189.6(5) | 1675.3 | 3719 | 01N/08W-34K01S | 1518.0 | 10-03-67 11-13-67 | (1) 131•6 | 1386.4 | 110 |
| | | 2-16-68 | 194.0(5) | 1670.9 | 1101 | | | 11-12-01 | 13110 | . 30014 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|---------------------------|---|--|--|--|--|
| | | | SANTA ANA RI | VER HYDRO | TINU | Y-01. | 00 | | | | |
| MIDDLE SA | | V HYDR SUBU | UNIT | Y-01-80 | Y-01.H3 | MIDDLE SA | | V HYDR SUBL | | Y-01.80 | 1-01.84 |
| 01N/08W-34K01S (CONT.) | | 1-02-68 2-05-68 4-10-68 | (1) (1) (1) | | 1101 | 015/07W-048015 (CONT.) | | 2-02-68 3-04-68 4-01-68 5-01-68 | 161.0 152.0 144.0 139.0 | 1267.2 1276.2 1284.2 1289.2 | 4702 |
| 01N/08#-34L015 | 1503.0 | 10-03-67 11-13-67 1-02-68 2-05-68 4-03-68 | 129.7(1) 128.6 137.1 131.5 135.3 | 1373.3 1374.4 1365.9 1371.5 1367.7 | 1101 | | | 6-04-68 7-02-68 8-12-68 9-04-68 | 137.0 173.0(1) 144.0 145.0 | 1291.2 1255.2 1284.2 1283.2 | |
| 01n/08#-35E01> | 1631.0 | 10-03-67 11-13-67 12-04-67 1-02-68 2-05-68 3-05-68 4-03-68 7-02-68 9-11-68 | (1) (1) 224.3 224.5 227.4 230.8 233.1 (1) | 1406.7 1406.5 1403.6 1400.2 1397.9 | 1101 | 015/07W-048025 | 1428.2 | 10-01-67 11-02-67 1-07-68 2-02-68 3-04-68 4-01-68 5-01-68 6-04-68 7-02-68 8-12-68 9-04-68 | 195.8 207.8 158.8 152.8 144.8 138.8 131.8 131.8 | 1232.4 1220.4 1269.4 1275.4 1283.4 1289.4 1294.4 1296.4 1289.4 | 4702 |
| \$10CSE-#80\N10 | 1618.0 | 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 4-30-68 5-30-68 6-30-68 7-31-68 9-30-68 | 202.0(5) 212.5(5) 213.0(5) 213.0(5) 215.5(5) 218.8(5) 224.5(5) 376.0(1) 313.0(5) 338.0(5) 380.5(1) | 1416.0 1405.5 1405.0 1405.0 1402.5 1399.2 1393.5 1242.0 1305.0 1288.0 1236.5 1237.5 | 1101 | 015/07W-04B03S | 1451.8 | 10-01-67 11-02-67 12-04-67 1-07-68 2-02-68 3-04-68 4-01-68 5-01-68 5-04-68 7-02-68 8-12-68 9-04-68 | 247.3(1) 257.3(1) 231.3(1) 190.3 182.3 167.3 167.3 166.3 166.3 166.3 | 1204.5 1194.5 1220.5 1261.5 1269.5 1278.5 1284.5 1289.5 1290.5 1295.5 1285.5 | 4702 |
| 01N/08W-35J025 | 1607.0 | 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 4-30-68 5-30-68 6-30-68 7-31-68 9-30-68 | 250.0 250.0 255.0 259.0 265.0 265.5 267.3 271.0 278.0 284.0 287.5 | 1357.0 1357.0 1352.0 1348.0 1342.0 1341.5 1339.7 1336.0 1329.0 1323.0 | 1101 | 015/07W-04E025 | 1395.9 | 10-01-67 11-02-67 12-04-67 1-07-68 2-02-68 3-04-68 4-01-68 5-01-68 6-04-68 7-02-68 8-12-68 9-04-68 | 159.8 166.8 149.8 134.8 132.8 117.8 110.3 109.4 107.8 112.8 112.8 | 1236 · 1 1229 · 1 1246 · 1 1261 · 1 1263 · 1 1278 · 1 1285 · 6 1286 · 5 1288 · 1 1283 · 1 1283 · 1 1283 · 1 | 4702 |
| 01N/08W-35K01S | 1638.0 | 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 4-30-68 5-30-68 6-30-68 8-31-68 | 301.5 204.0 221.0 226.0 228.0 233.0 239.5 241.3 249.5 326.0(1) 382.0 391.5 | 1305.5 1434.0 1417.0 1412.0 1412.0 1405.0 1398.5 1396.7 1388.5 1312.0 1256.0 1246.5 | 1101 | 015/07W-04E035 | 1417.4 | 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 4-30-68 5-30-68 6-30-68 7-31-68 8-31-68 9-00-68 | 185.3(1) 180.5 178.5 162.0 148.5 144.8 132.5 148.0(1) 146.8(1) 146.8(1) 139.3 141.0 161.0(1) | 1232-1 1236-9 1238-9 1255-4 1268-9 1272-6 1284-9 1269-4 1270-6 1271-4 1278-1 1276-4 1256-4 | 4748 |
|)\N/08 #- 35K02S | 1635.0 | 9-30-68 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 4-30-68 5-30-68 6-30-68 7-31-68 8-31-68 | 396.5 204.0 221.0 226.0 228.0 233.0 239.5 241.3 249.5 326.0(1) 382.0(1) 391.5(1) | 1241.5 1431.0 1414.0 1409.0 1407.0 1407.0 1395.5 1393.7 1385.5 1309.0 1253.0 1243.5 | 4748 | 01N/07W-27Q025 | 1560.0 | 10-01-67 11-02-67 12-04-67 1-07-68 2-02-68 3-04-68 4-01-68 5-01-68 6-04-68 7-02-68 8-12-68 9-04-68 | 383.0 374.0 348.0 344.0 346.0 339.0 332.0 332.0 339.0(1) 325.0 321.0 | 1177.0 1186.0 1212.0 1216.0 1214.0 1221.0 1228.0 1230.0 1228.0 1221.0 1235.0 | 4702 |
| D1N/08W-36D01S | 1760.0 | 9-00-68 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 4-30-68 5-30-68 6-30-68 7-31-68 8-31-68 9-00-68 | 244.0 255.0 260.0 264.0 267.8 267.8 269.3 270.5 273.5 273.5 273.5 274.0 | 1238.5 1516.0 1505.0 1505.0 1496.0 1492.2 1492.2 1490.7 1486.5 1486.5 1486.0 | 1101 | 01N/07W-29E015 | 1840.4 | 10-01-67 10-01-67 11-01-67 11-01-67 12-01-67 12-01-67 12-29-67 1-30-68 1-30-68 2-29-68 3-30-68 3-30-68 4-30-68 5-30-68 5-30-68 | 267.2(5) 267.2(5) 271.8(5) 271.8(5) 276.4(5) 391.9(5) 278.5(5) 278.5 341.1(5) 341.1(5) 348.0(5) 348.0(5) 345.7(5) 272.0(5) 272.0 | 1573.2 1573.2 1568.6 1568.6 1564.0 1448.5 1561.9 1561.9 1499.3 1499.3 1492.4 1492.4 1494.7 1568.4 | 1101 4748 1101 4748 1101 4748 1101 4748 1101 4748 1101 4748 1101 4748 |
| | CUCAMONGA | HYUHO SUBA | HEA | | Y-01.84 | | | 6-30-68 6-30-68 7-31-68 | 385.0(1) 385.0(5) 385.0(1) | 1455.4 1455.4 1455.4 | 1101 4748 1101 |
| 015/07#-048015 | 1428.2 | 10-01-67 11-02-67 12-04-67 1-07-68 | 198.0 222.0(1) 185.0 172.0 | 1230.2 1206.2 1243.2 1256.2 | 4702 | | | 7-31-68 8-31-68 8-31-68 9-00-68 | 385.0(5) 285.0 285.0 287.5 | 1455.4 1555.4 1555.4 1552.9 | 4748 1101 4748 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|---------------------------|---|--|---|--|-----------------------------|
| | | | IN FEET | | | Y-01. | | <u></u> | IN FEET | I'M FEET | |
| MIDDLE SAM | | V HYDR SUBU Hydro Suba | INIT | Y-01.80 | Y-01.84 | | NTA ANA RI | V HYDR SUBL | | Y-01.80 | Y-01.B4 |
| 01N/07W-29E01S (CONT.) | 1840-4 | 9-30-68 | 287.5(5) | 1552.9 | 1101 | 01N/07W-33P015 (CONT.) | 1485.0 | 2-29-68 3-30-68 | 202.8 193.5 | 1282.2 | 4748 |
| 01N/07W-29R035 | 1702.3 | 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 | 425.0(1) 455.0(5) 380.0(5) 376.5(5) 369.6(5) | 1277.3 1247.3 1322.3 1325.8 1332.7 | 4748 | | | 4-30-68 5-30-68 7-31-68 8-31-68 9-00-68 | 188.5 197.5 194.0 227.0(1) 227.5(1) | 1296.5 1287.5 1291.0 1258.0 1257.5 | |
| 01N/07#-29R045 | 1684.4 | 2-29-68 3-30-68 4-30-68 5-30-68 6-30-68 7-31-68 9-00-68 | 354.6(5) 351.1(5) 397.3(1) 397.3(1) 404.2(1) 406.5(1) 411.9(1) 418.1(1) | 1347-7 1351-2 1305-0 1305-0 1298-1 1295-8 1290-4 1284-2 | 4748 | 01N/07W-34J02S | 1404.0 | 10-01-67 11-02-67 12-04-67 2-02-68 3-04-68 4-01-68 6-04-68 7-02-68 8-12-68 9-04-68 | 254.0 257.0 255.0 252.0 250.0 248.0 242.0 243.0 240.0 | 1150.0 1147.0 1149.0 1152.0 1154.0 1156.0 1161.0 1164.0 | 4702 |
| 014707#-256043 | 100414 | 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 | 420.0(1) 373.3(5) 366.9(5) 355.4(5) 349.0(5) | 1264.4 1311.1 1317.5 1329.0 1335.4 | 1110 | | TEMESCAL | HYDRO SUBAR | | | Y-01.85 |
| | | 3-30-68 4-30-68 5-30-68 6-30-68 7-31-68 8-31-68 9-00-68 | 340.3(5) 383.1(1) 377.3(1) 413.1(1) 415.4(1) 360.0(1) 403.9(1) | 1344 · 1 1301 · 3 1307 · 1 1271 · 3 1269 · 0 1324 · 4 1280 · 5 | | 035/06W-06K025 | 629.0 | 1-03-68 2-01-68 3-01-68 5-06-68 6-05-68 7-02-68 8-01-68 9-06-68 | 44.8 44.8 44.7 44.8 44.3 44.2 44.1 | 584.2 584.2 584.3 584.2 584.7 584.8 584.9 | 4103 |
| 01N/07#+32R02S | 1490.0 | 10-01-67 11-01-67 12-01-67 12-29-67 | 205.2(5) 233.5(5) 226.0(5) 206.8(5) | 1284.8 1256.5 1264.0 1283.2 | 4748 | 03S/06W-07A01S | 649.0 | 11-09-67 3-27-68 | 13•2 (9) | 635.8 | 4103 |
| | | 1-30-68 2-29-68 3-30-68 4-30-68 | 207.5(5) 193.7(5) 187.9(5) 193.6(5) | 1282.5 1296.3 1302.1 1296.4 | | 035/06W-28A025 | 677.2 | 12-21-67 5-02-68 12-18-67 | 52.5 49.8 67.8 | 624.7 627.4 618.2 | 5718 5718 |
| | | 5-30-68 6-30-68 7-31-68 | 200.6(5) 200.6(5) 202.9(5) | 1289.4 1289.4 1287.1 | | 035/06W-28H01S | 703.0 | 5-02-68 | 69•9 87•1 | 616.1 | 4103 |
| 01N/07#-32R03S | 1496.0 | 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 | 222.8(5) 225.0(5) 220.5(5) 211.3(5) 206.2(5) 174.3(5) 181.2(5) | 1273.2 1271.0 1275.5 1284.7 1289.8 1321.7 | 4748 | | | 1-02-68 2-02-68 3-04-68 6-05-68 7-05-68 8-02-68 9-06-68 | 88.8(2) 89.0(2) 85.9 86.1 86.6 87.3 90.6(2) | 614.2 614.0 617.1 616.9 616.4 615.7 612.4 | |
| | | 4-30-68 5-30-68 6-30-68 7-31-68 | 185.8(5) 188.2(5) 199.7(5) 238.9(5) | 1310.2 1307.8 1296.3 1257.1 | | 035/06W-28L035 | 673.0 674.8 | 12-21-67 5-02-68 12-21-67 | 50.9(4) 50.6 57.7(2) | 622·1 622·4 | 5718 5718 |
| | | 8-31-68 9-00-68 | 243.6(5) 245.9(5) | 1252.4 1250.1 | 27.0 | 035/06W-28M015 | 665.7 | 5-02-68 12-21-67 | 52·0 51·3 | 622.8 | 5718 |
| 01N/07W-33A015 | 1541.5 | 10-19-67 11-28-67 1-03-68 2-16-68 | 231.3(1) 230.7(5) 231.0(5) 231.5(5) | 1310 • 2 1310 • 8 1310 • 5 1310 • 0 | 3719 | 035/06W-28M025 | 666.1 | 5-02-68 12-21-67 5-02-68 | 48.5 51.0 51.8 | 617·2 615·1 614·3 | 5718 |
| | | 4-30-68 6-30-68 8-00-68 | 231.2(5) 230.6(5) 230.3(1) | 1310.3 1310.9 1311.2 | | 035/06W-28N01S | 670.7 | 10-11-67 3-19-68 | (1) (1) | | 5102 |
| 01n/07#-33n015 | 1488.2 | 10-01-67 11-01-67 12-01-67 | 235.0 242.0 236.0 | 1253.2 1246.2 1252.2 | 4748 | 035/06W-290035 | 650.7 | 11-09-67 3-26-68 11-09-67 | (2) (2) (1) | | 4103 4103 |
| | | 12-29-67 1-30-68 2-29-68 3-30-68 | 123.0 210.0 201.3 193.3 | 1365.2 1278.2 1286.9 1294.9 | | 035/06W-30K015 | 624.6 | 3-27-68 | (1) | 574.1 | 5102 |
| | | 4-30-68 5-30-68 6-30-68 7-31-68 8-31-68 9-00-68 | 188.5 211.0 201.0 196.5 207.0 210.0 | 1299.7 1277.2 1287.2 1291.7 1281.2 1278.2 | | 035/06W-31001S | 690.0 | 10-08-67 11-05-67 12-03-67 1-07-68 2-04-68 3-03-68 | 138.1(1) 138.0(1) 133.6 132.8(1) 131.7(1) 131.8(1) | 551.9 552.0 556.4 557.2 558.3 558.2 | 5272 |
| 01N/07W-33N03S | 1490.0 | 10-01-67 11-01-67 12-01-67 12-29-67 1-30-68 2-29-68 3-30-68 4-30-68 5-30-68 7-31-68 | 232.0 238.0 232.2 220.7 208.0 199.0 191.0 186.5 212.5(1) 226.1(1) 219.2(5) | 1258.0 1252.0 1257.8 1269.3 1282.0 1291.0 1299.0 1303.5 1277.5 1263.9 1270.8 | 4748 | 035/06W-31002S | 690.0 | 4-07-68 5-05-68 6-02-68 10-08-67 11-05-67 12-03-67 1-07-68 2-04-68 3-03-68 4-07-68 5-05-68 | 130.2(1) 128.5 134.6(1) 142.4(1) 143.6(1) 140.0(1) 133.2 132.3 132.1 130.4 | 559.8 561.5 555.4 547.6 546.4 550.0 556.8 557.7 557.9 559.6 | 5272 |
| 01N/07W-33P01S | 1485.0 | 8-31-68 9-00-68 10-01-67 11-01-67 | 226.2(5) 233.0(1) 206.0 240.0 | 1257.0 1279.0 1245.0 | 4748 | | | 6-02-68 7-07-68 8-04-68 9-01-68 | 135.7(1) 140.6(1) 142.9(1) 145.1(1) | 554.3 549.4 547.1 544.9 | |
| | | 12-01-67 12-29-67 1-30-68 | 234.3 223.0 215.5 | 1250.7 1262.0 1269.5 | | 035/06W-32H015 | 663.7 | 10-11-67 11-09-67 | 54 • 0 54 • 7 | 609.7 | 5102 4103 |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|--------------------------------|---|---------------------------------|----------------------------------|---------------------------|---|----------------------|---|--|----------------------------|
| | | S | SANTA ANA R | IVEH HYDRO | UNIT | Y-01. | 00 | | | | |
| | | V MYDR SUBL MYDHU SUBAR | | Y-01.80 | Y-01.85 | | | V HYDR SUBL | | Y-01.80 | Y-01.8 |
| 035/06W-32H01S (CONT.) | 663.7 | 3-19-68 3-26-68 | 53.6 52.5 | 610.1 | 5102 | 035/07W-22G025 (CONT.) | 528.3 | 3-20-68 | 14.7 | 513.6 | 5102 |
| 035/07W-13K02S | 599.2 | 3-19-68 | 49.6 | 549.6 | 5102 | 035/07W-22H01S | 537.5 | 10-11-67 3-20-68 | 28.8 | 500.7 515.3 | 5102 |
| 035/074-140015 | 581.8 | 10-11-67 3-19-68 | 64.6 50.8 | 517.2 531.0 | 5102 | 035/07W-22J02S | 534.8 | 11-08-67 | 21.9 | 512.9 | 4103 |
| 035/07¥-20L03S | 480.0 | 10-16-67 11-16-67 | 4.8 | 475.2 475.2 | 5102 | 035/07W-22L01S | 527.8 | 3-26-68 | 17.0 | 517.8 | 4103 |
| | | 12-14-67 1-18-68 2-15-68 | 4.3 4.2 4.1 | 475.7 475.8 475.9 | | | | 3-20-68 3-26-68 | 16.5 16.5 | 511.3 511.3 | 5102 4103 |
| | | 4-18-68 5-20-68 | 4.8 | 475.2 475.1 | | 035/07W-23C035 | 546.2 | 11-08-67 3-26-68 | 31.0 25.5 | 515.2 520.7 | 4103 |
| | | 6-13-68 7-18-68 | 6.3 5.6 | 473.7 474.4 | | 035/07W-23L01S | 576.0 | 10-08-67 11-05-67 | 56.0 57.8 | 520.0 518.2 | 5272 |
| 035/07W-20L045 | 479.6 | 10-16-67 | 5.4 | 474.2 | 5102 | | | 12-03-67 | 54.8 | 521.2 | |
| | | 11-16-67 12-14-67 | 4.5 | 475.1 474.9 | | | | 1-07-68 | 53+1 52+1 | 522.9 523.9 | |
| | | 1-18-68 | 4.8 | 474.8 | | | | 3-03-68 | 51.2 | 524.8 | |
| | | 2-15-68 | 4.6 | 475.0 | | 1 | | 4-07-68 | 50.0 | 526.0 | |
| | | 4-18-68 5-20-68 | 5.5 5.3 | 474.1 474.3 | - 1 | | | 5-05-68 6-02-68 | 50.0 50.1 | 526.0 525.9 | |
| | | 6-13-68 | 5.5 | 474.1 | | | | 7-07-68 | 52.9 | 523.1 | |
| 25.4274 227226 | | 7-18-68 | 5.8 | 473.8 | 5142 | | | 8-04-68 9-01-68 | 54.0 55.1 | 522.0 520.9 | |
| 035/07W-20P02S | 471.5 | 10-16-67 | 4.3 3.8 | 467.2 | 5102 | 035/07W-23M015 | 555.2 | 10-11-67 3-20-68 | 40.9 35.8 | 514.3 519.4 | 5102 |
| 035/07W-20P03S | 473.0 | 10-16-67 11-16-67 | 3.2 3.1 | 469.8 | 5102 | 035/07W-23M02S | 551.1 | 10-11-67 | 44.8 | 506.3 | 5102 |
| | | 12-14-67 | 9 | 473.9 | | Q337 Q7 # 23.1Q25 | 33 | 11-08-67 | 36.4 | 514.7 | 4103 |
| | | 1-18-68 | 6 | 473.6 | | | | 3-20-68 | 32.4 | 518.7 | 5102 |
| | | 2-15-68 | 2 | 472.8 | | | | 3-26-68 | 31.3 | 519.8 | 4103 |
| | | 4-18-68 5-20-68 | 1.9 2.5 | 471.1 470.5 | | 035/07W-23M035 | 548.7 | 10-11-67 | 40.1 | 508.6 | 5102 |
| | | 6-13-68 7-18-68 | 2.8 3.3 | 470.2 | | 0337 012 23.1033 | | 3-20-68 | 31.1 | 517.6 | |
| 035/07H-204015 | 490.2 | 10-16-67 11-16-67 | 6.3 | 483.9 | 5102 | 03S/07W-23N01S | 592.2 | 10-11-67 3-20-68 | 80.8 71.4 | 511.4 | 5102 |
| | | 12-14-67 1-18-68 | 6 · 2 5 · 6 | 484.0 | | 035/07W-24K015 | 594.0 | 11-08-67 3-27-68 | 63-1 57-4 | 530.9 536.6 | 4103 |
| | • | 2-15-68 3-14-68 | 5 • 6 5 • 0 | 484.6 | | 035/07W-24L015 | 583.2 | 10-11-67 | 53.2 | 530 · C | 5102 |
| | | 4-18-68 | 5.6 | 484.6 | | | | 11-08-67 | 47.8 | 535.4 | 4103 |
| | | 5-20-68 6-13-68 7-18-68 | 5.9 6.1 6.5 | 484.3 484.1 483.7 | | | | 3-19-68 3-27-68 | 46.0 | 537·2 541·8 | 5102 4103 |
| 035/07w-21C03S | 492.7 | 11-08-67 | (7) | | 4103 | 035/07W-25A015 | 595.0 | 10-11-67 3-19-68 | 55.0 47.9 | 540.0 547.1 | 5102 |
| | | 3-26-68 | (9) | | | 035/07W-250015 | 582.0 | 10-10-67 | 52.8 | 529 • 2 | 4701 |
| 035/07W-21G01S | 505.2 | 10-11-67 | 8.6 | 496.6 | 5102 | | | 11-16-67 | 53.0 | 529 • 0 | |
| | | 11-08-67 3-20-68 | 8.9 6.1 | 496.3 499.1 | 4103 5102 | | | 1-09-68 2-09-68 | 48.5 | 534.0 533.5 | |
| | | 3-26-68 | 7.0 | 498.2 | 4103 | | | 3-18-68 | 46.5 | 535+5 | |
| | | | | | | | | 4-09-68 | 45.6 | 536.4 | |
| 035/07w-21K015 | 512.2 | 6-13-68 7-18-68 | 12.5 13.6 | 499.7 | 5102 | | | 5-14-68 6-11-68 | 48.0 49.2 | 534 · 0 532 · 8 | |
| | | 1-10-00 | 13.0 | 4,000 | | | | 7-09-68 | 51.4 | 530.6 | |
| 035/07W-21K02S | 511.8 | 10-11-67 3-20-68 | 13.0 | 498.8 500.8 | 5102 | | | 8-12-68 9-11-68 | 52.2 53.6 | 529 • 6 528 • 4 | |
| 035/07W-21H015 | 488.8 | 10-11-67 | 1.2 | 487.6 | 5102 | 035/07W-25E015 | 604.0 | 10-10-67 | 97.4(1) | 506.6 | 4701 |
| | | 11-08-67 | •7 | 488.1 | 4103 | | | 11-16-67 | 97.4(1) | 506.6 | |
| | | 3-20-68 | •3 | 488.5 | 5102 | | | 1-09-68 | 69.0 94.6(1) | 535.0 509.4 | |
| | | 3-26-68 | • 4 | 488.4 | 4103 | | | 3-18-68 | 77.5 | 526.5 | |
| 035/07w-21M02S | 492.0 | 10-16-67 | 5.2 | 486.8 | 5102 | | | 4-09-68 | 96.0(1) | 508.0 | |
| | | 11-16-67 | 4.9 | 487.1 487.4 | | | | 5-14-68 6-11-68 | 98.2(1) | 505.8 508.6 | |
| | | 12-14-67 1-18-68 | 4.6 | 487.7 | | | | 7-09-68 | 96.7(1) | 507.3 | |
| | | 2-15-68 | 4.2 | 487.8 | | | | 8-12-68 | 97.1(1) | 506.9 | |
| | | 3-04-68 | 2•2 4•2 | 489.8 487.8 | 4103 5102 | | | 9-11-68 | 97.2(1) | 506.8 | |
| | | 3-14-68 3-26-68 | 2.2 | 489.8 | 4103 | 035/07W-25H015 | 606.9 | 10-11-67 | 67.2 | 539.7 | 5102 |
| | | 4-18-68 | 4.3 | 487.7 | 5102 | | | 11-09-67 | 67.4 | 539.5 | 4103 |
| | | 5-07-68 | 2.4 | 489.6 487.4 | 4103 | | | 3-19-68 3-27-68 | 61.0 | 545.9 | 5102 4103 |
| - | | 5-20-68 6-06-68 | 2.6 | 489.4 | 5102 4103 | | | 3-21-00 | | | |
| | | 6-13-68 | 5.2 | 486.8 | 5102 | 035/07W-25J015 | 642.0 | 10-08-67 | 97.0 | 545.0 | 5272 |
| | | 7-05-68 | 2.8 | 489.2 | 4103 | | | 11-05-67 12-03-67 | 97.2 96.0 | 544.8 | |
| | | 7-18-68 8-02-68 | 2.9 | 487.1 489.1 | 5102 4103 | | | 1-07-68 | 93.8 | 548.2 | |
| | | 9-06-68 | 3.1 | 488.9 | | | | 2-04-68 3-03-68 | 92.7 92.5 | 549.3 549.5 | |
| 035/07W-21M035 | 486.9 | 10-11-67 | 6 | 487.5 | 5102 | | | 4-07-68 5-05-68 | 90.8 | 551·2 546·7 | |
| 035/07w-21M065 | 496.5 | 10-11-67 3-20-68 | 5.8 | 490.7 | 5102 | | | 6-02-68 7-07-68 | 93.7 95.4 | 548.3 546.6 | |
| 035/07W-22A01S | 534.9 | 10-11-67 | 23.9 18.8 | 511.0 516.1 | 5102 | | | 8-04-68 9-01-68 | 100.0(1) 98.3 | 542.0 543.7 | |
| | | 2 50-00 | | 3.341 | | 035/07W-25M015 | 629.0 | 10-10-67 | 104.7(1) | 524.3 | 4701 |

See page 113 for key to terms & abbreviotions

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLY- ING | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER SURFACE ELEVATION | AGENCY SUPPLYING |
|---------------------------|--------------------------------|----------------------|-------------------------------|-------------------------------|--------------------------|-------------------|--------------------------------|----------------------|-------------------------------|-------------------------------|---------------------|
| | IN FEET | | SURFACE IN FEET | IN FEET | DATA | No. | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | S | IANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | 00 | | | | |
| MIDDLE SAN | NTA ANA RI | V HYDR SUBU | INIT | Y-01.80 | | MIDDLE SAM | NTA ANA RI | V HYDK SUBU | NIT | Y-01.80 | |
| | TEMESCAL | HYDRO SUBAH | EA | | Y-01.85 | | ARLINGTUN | HYDRO SUBA | HEA | | Y-01.86 |
| 035/07W-25M01S (CONT.) | 629.0 | 1-09-68 2-09-68 | 89.3 99.1(1) | 539.7 529.9 | 4701 | 025/05W-14G035 | 801.3 | 11-08-67 | 61.3(1) | 740.0 | 5204 |
| 1004117 | | 3-18-68 4-09-68 | 87.8 | 541.2 534.1 | | VEG. (5 140035 | | 11-29-67 6-03-68 | 19.3 | 782.0 753.0 | |
| | | 5-14-68 | 94.9(1) 98.5(1) | 530.5 | | | | | | | |
| | | 6-11-68 7-09-68 | 100.3(1) | 528.7 526.2 | | 025/06W-36R015 | 733.0 | 12-21-67 4-25-68 | 8.7 | 724·3 724·2 | 5718 |
| | | 8-12-68 9-11-68 | 104.0(1) | 525.0 525.1 | | 035/05W-05801S | 766.3 | 12-21-67 | 21.9 | 744.4 | 5718 |
| 035/07W-25M025 | 661.0 | 10-08-67 | 168.1(1) | 492.9 | 5272 | | | 3-04-68 3-25-68 | 21.5 21.4 | 744.8 | 4103 |
| 033/07# 23/1020 | 00111 | 11-05-67 12-03-67 | 158.5(1) 128.6 | 502.5 532.4 | 32.2 | | | 5-01-68 5-07-68 | 21.3 | 745.0 745.1 | 5718 4103 |
| | | 1-07-68 | 125.0 | 536.0 | | | | 6-06-68 | 21.3 | 745.0 | 4105 |
| | | 2-04-68 3-03-68 | 123.9 162.1(1) | 537·1 498·9 | | | | 7-05-68 8-02-68 | 21.4 | 744.9 744.7 | |
| | | 4-07-68 5-05-68 | 163.9(1) 172.5(1) | 497.1 488.5 | | | | 9-06-68 | 21.8 | 744.5 | |
| | | 6-02-68 7-07-68 | 164.2(1) 176.5(1) | 496.8 | | 035/05W-05M035 | 756.6 | 3-04-68 3-25-68 | 12.0 11.8 | 744.6 744.8 | 4103 |
| | | 8-04-68 | 130.0 | 531.0 | | | | 5-07-68 6-06-68 | 11.9 12.3 | 744.7 744.3 | |
| 03\$/07w-26G01\$ | 640.0 | 10-10-67 | 121.0(1) | 519.0 | 4701 | | | 7-05-68 | 13.3 | 743.3 | |
| | | 11-16-67 | 120.8(1) 108.8 | 519·2 531·2 | | | | 8-02-68 9-06-68 | 13.9 13.6 | 742.7 743.0 | |
| | | 2-09-68 3-18-68 | 115.0(1) 107.1 | 525.0 532.9 | | 035/05W-06D01S | 739.9 | 12-21-67 | 8.3 | 731.6 | 5718 |
| | | 4-09-68 5-14-68 | 114.0(1) | 526.0 525.0 | | | | 5-02-68 | 9.0 | 730.9 | |
| | | 6-11-68 7-09-68 | 116.2(1) 116.3(1) | 523.8 523.7 | | 035/05W-060025 | 752.0 | 10-04-67 | 14.2 15.2 | 737.6 736.8 | 5204 |
| | | 8-12-68 | 119.0(1) | 521.0 | | | | 11-08-67 | 14.2 | 737.8 737.8 | |
| | 1 | 9-11-68 | 121.0(1) | 519.0 | | | | 12-27-67 | 13.2 | 738.8 | |
| 035/07W-26K015 | 677.8 | 10-10-67 11-16-67 | 155.2(1) 155.0(1) | 522•6 522•8 | 4701 | | | 1-09-68 | 12.2 | 739.8 739.8 | |
| | | 1-09-68 | 146.4 | 531.4 533.8 | | | | 2-06-68 2-20-68 | 12•2 12•2 | 739.8 739.8 | |
| | | 3-18-68 4-09-68 | 142.0 141.0 | 535.8 536.8 | | | | 3-05-68 3-19-68 | 12•2 12•2 | 739.8 739.8 | |
| | | 5-14-68 6-11-68 | 142.8(1) | 535.0 530.0 | | | | 4-02-68 5-22-68 | 12.2 | 739.8 739.8 | |
| | | 7-09-68 | 150.9(1) 154.2(1) | 526.9 523.6 | | | | 5-24-68 5-31-68 | 12.2 | 739.8 739.8 | |
| | | 8-12-68 9-11-68 | 156.4(1) | 521.4 | | | | 6-03-68 | 14.2 | 737.8 | |
| 035/07w-27A015 | 631.0 | 10-11-67 3-20-68 | 113.8 | 517.2 521.1 | 5102 | 035/05W-06Q035 | 750.0 | 6-26-68 | 17.2 | 734.8 | 5204 |
| 035/07W-27H015 | 661.5 | 10-11-67 | 151.7 | 509.8 | 5102 | 050.00 | | 10-18-67 11-08-67 | 13.0 12.0 | 737 • 0 738 • 0 | |
| V33/V14 E711V12 | 00113 | 11-08-67 | 141.9 | 519.6 | 4103 | | | 11-29-67 | 13.0 | 737.0 | |
| | | 3-20-68 3-26-68 | 139.1 136.0 | 522 • 4 525 • 5 | 5102 4103 | | | 12-27-67 | 11.0 | 739.0 739.0 | |
| 035/07W-28F015 | 571.7 | 1-02-68 | 68.1 | 503.6 | 4103 | | | 1-23-68 2-06-68 | 11.0 11.0 | 739·0 739·0 | |
| | | 2-02-68 3-04-68 | 67.6 67.0 | 504.1 504.7 | | | | 2-20-68 3-05-68 | 11.0 11.0 | 739•0 739•0 | |
| | | 3-26-68 5-07-68 | 66.5 | 505·1 505·2 | | | | 3-19-68 4-02-68 | 11.0 | 739·0 739·0 | |
| | | 6-06-68 7-05-68 | 66.6 67.1 | 504.9 504.6 | | | | 5-22-68 5-24-68 | 11.0 11.0 | 739.0 739.0 | |
| | | 8-02-68 | 67.7 | 504.0 | | | | 5-31-68 | 13.0 | 737.0 | |
| | 570.0 | 9-06-68 | 68.4 | 503.3 | 5100 | | | 6-03-68 6-26-68 | 12.0 15.0 | 738.0 735.0 | |
| 035/07w-28F02S | 573.0 | 10-16-67 | 70.8 70.4 | 502·2 502·6 | 5102 | 035/05W-060045 | 752.0 | | 14.2 | 737.8 | 5204 |
| | | 12-14-67 1-18-68 | 70.6 69.1 | 502·4 503·9 | | | | 10-18-67 11-08-67 | 14.2 13.2 | 737 · 8 738 · 8 | |
| | | 2-15-68 3-14-68 | 68.7 68.2 | 504.3 504.8 | | | | 11-29-67 12-27-67 | 14.2 12.2 | 737.8 739.8 | |
| | | 4-18-68 5-20-68 | 67.8 | 505·2 504·7 | | | | 1-09-68 1-23-68 | 12•2 12•2 | 739.8 739.8 | |
| | | 6-13-68 7-18-68 | 68.7 68.6 | 504.3 504.4 | | | | 2-06-68 2-20-68 | 12.2 12.2 | 739.8 739.8 | |
| AGE/ATA BAF-SE | F44 • | | | | E 1 4 7 | | | 3-05-68 | 12.2 | 739.8 | |
| 03S/07#-28F03S | 564.1 | 11-11-67 3-19-68 | 62.3 59.4 | 501.8 504.7 | 5102 | | | 3-19-68 4-02-68 | 12.2 12.2 | 739.8 739.8 | |
| 035/07w,-35C015 | 730.0 | 10-10-67 | 203.0(1) | 527.0 | 4701 | | | 5-22-68 5-24-68 | 12.2 | 739.8 739.8 | |
| | | 11-16-67 1-09-68 | 202.7(1) 189.0 | 527.3 541.0 | | | | 5-31-68 6-03-68 | 14.2 13.2 | 737.8 738.8 | |
| | | 2-09-68 3-18-68 | 192.4(1) 187.0 | 537.6 543.0 | | | | 6-26-68 | 17.2 | 734.8 | |
| | | 4-09-68 5-14-68 | 188.8(1) 195.0(1) | 541.2 535.0 | | 035/05W-064055 | 752.0 | 10-04-67 10-18-67 | 14.4 13.4 | 737.6 738.6 | 5204 |
| | | 6-11-68 7-09-68 | 197.0(1) | 533.0 529.0 | | | | 11-06-67 | 13.4 | 738.6 738.6 | |
| | | 8-12-68 | 202.8(1) | 527.2 | | | | 12-27-67 | 12.4 12.4 | 739.6 739.6 | |
| 045/07w-03F015 | 051 | 9-11-68 | 201.9(1) | 528.1 | E140 | | | 1-23-68 | 12.4 | 739.6 | |
| | 951.1 | 3-19-68 | 109.3 | 841.8 | 5102 | | | 2-09-68 | 12.4 12.4 | 739.6 739.6 | |
| 04S/07w-03L015 | 969.1 | 11-10-67 3-19-68 | (1) 110.8 | 858.3 | 4103 5102 | | | 3-05-68 3-19-68 | 12.4 12.4 | 739.6 739.6 | |
| | | 3-26-68 | 106.9 | 862.2 | 4103 | | | 4-02-68 5-22-68 | 12•4 12•4 | 739.6 739.6 | |
| 045/07#-03L025 | 980.9 | 11-10-67 3-26-68 | (1) 130.5 | 850.4 | 4103 | | | 5-31-68 6-03-68 | 14.4 13.4 | 737.6 738.6 | |
| | | B. abbreviati | | | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---------------------------|---|---------------------------------|---|--|----------------------------------|---------------------------|---|---------------------------------|--|--|--------------------|
| | | 5 | ANTA ANA RI | LVER HYDRO | UNIT | Y-01. | | 1 | IN FEET | | |
| MIDDLE SAI | NTA ANA RI | V HYDR SUBL | INIT | Y-01.80 | | MIDDLE SA | INTA ANA RI | V HYDR SUBI | UNIT | Y-01.80 | |
| | ARLINGTON | HYDRO SUBA | REA | | Y-01.86 | | | HYDRO SUB | | | Y-01.8 |
| 035/05H-060055 (CONT.) | 752.0 | 6-26-68 | 16.4 | 735.6 | 5204 | 035/06W-13A015 (CONT.) | 756.7 | 9-06-68 | (1) | | 4103 |
| 035/05x-07J01S | 788.0 | 12-21-67 5-02-68 | 38.3 43.6(2) | 749.7 744.4 | 5718 | 03S/06W-13801S | 754.0 | 12-12-67 | 49.0(4) | 705.0 700.0 | 5718 |
| 035/05w-08802S | 803.0 | 12-14-67 2-02-68 | 51.4 50.6 | 751.6 752.4 | 5718 4103 | 035/06W-13B025 | 755.0 | 12-12-67 4-26-68 | 49.7 | 705.3 704.6 | 5718 |
| | | 3-04-68 3-25-68 5-02-68 | 58.4 48.3 55.0 | 744.6 754.7 748.0 | 5718 | 03\$/06W-13E05\$ | 716.9 | 12-12-67 | 38.8(4) | 678-1 678-1 | 5718 |
| | | 5-07-68 6-06-68 7-05-68 | 48.4 48.4 48.8 | 754.6 754.6 754.2 | 4103 | 035/06W-13M035 | 717.6 | 12-12-67 | 39.0 41.9 | 678.8 675.9 | 5718 |
| | | 8-02-68 9-06-68 | 48.2 | 754.8 753.7 | | 035/06W-13M04S | 718.8 | 10-11-67 | 43.3 | 675.5 683.0 | 5102 |
| 035/05W-08E025 | 786.0 | 12-21-67 5-02-68 | 37.1 41.4 | 748.9 744.6 | 5718 | 035/06W-13N01S | 725.2 | 12-12-67 | 46.0(4) | 679.2 681.6 | 5718 |
| 03S/05w-08G015 | 811.7 | 12-14-67 5-02-68 | 57.5 58.4 | 754.2 753.3 | 5718 | 035/06W-13N02S | 724.8 | 12-12-67 | 45.6 | 679.2 675.4 | 5718 |
| 035/05W-09A015 | 887.0 | 11-14-67 12-11-67 1-02-68 | 121.9 121.7 121.6 | 765.1 765.3 765.4 | 4103 | 03S/06W-14Q015 | 721.8 | 12-12-67 | 47.0(4) | 674.8 | 5718 |
| | | 2-02-68 3-04-68 3-25-68 | 121.4 121.3 121.3 | 765.6 765.7 765.7 | | 035/06W-22K015 | 684.7 | 4-26-68 12-12-67 4-26-68 | 50.0(4) 42.0 38.3 | 671.8 642.7 646.4 | 5718 |
| | | 5-07-68 6-06-68 7-05-68 | (1) (1) (1) | 10347 | | 035/06W-22L035 | 685.8 | 12-12-67 | 44.1 38.1 | 641.7 | 5718 |
| | | 8-01-68 9-06-68 | 122.4 | 764.6 | | 035/06W-23H01S | 748.4 | 8-05-68 9-06-68 | 61.5 | 686.9 | 4103 |
| 035/05W-09E015 | 850.5 | 12-22-67 5-02-68 | 89.3 | 761.2 760.9 | 5718 | 035/06W-24G015 | 804.6 | 11-14-67 | 10.0 | 794.6 | 4103 |
| | | 5-07-68 6-06-68 7-05-68 | 93.9 93.8 93.8 | 756.6 756.7 756.7 | 4103 | 035/06W-24P02S | 796.0 | 3-25-68 12-14-67 | 8.8 | 795.8 | 5718 |
| | | 8-01-68 9-06-68 | 94 • 1 94 • 2 | 756.4 756.3 | | 035/06W-24Q015 | 811.7 | 5-02-68 | 26•2 6•1 | 769·8 805·6 | 5718 |
| 35/05W-09M015 | 859.1 | 12-14-67 5-02-68 | 96.3 | 762.8 | 5718 | | | 2-02-68 3-25-68 5-02-68 | 6.0 6.8(4) 6.7(1) | 805.7 804.9 605.0 | 4103 5718 |
|)35/05w-14E015 | 1111.4 | 1-08-68 5-02-68 | 14.0 14.3 | 1097.4 | 5718 | | | 5-07-68 6-05-68 7-05-68 | 6.2 6.3 6.2 | 805.5 805.4 805.5 | 4103 |
| 35/05W-17K025 | 878.0 | 5-02-68 | (1) | | 5718 | | | 8-02-68 9-06-68 | 6.7 | 805.0 805.4 | |
| 35/05W-17Q01S | 892.4 | 11-14-67 | (1) 76.9 | 815.5 | 4103 5718 | | | , 00 00 | ••• | 00304 | |
| | | 3-25-68 5-02-68 | 72.6 | 819.8 | 4103 5718 | | RIVERSIDE | HYDRO SUBA | REA | | Y-01.8 |
| 3S/05W-19E045 | 834.2 | 12-14-67 5-02-68 | 8.0 | 826.2 825.6 | 5718 | 015/04W-28L015 | 940.0 | 10-09-67 11-07-67 | 97.9 97.6 | 842.1 842.4 | 5783 |
| 3\$/05w-19P015 | 903.0 | 12-14-67 5-02-68 | DHY DHY | | 5718 | | | 12-12-67 12-28-67 1-09-68 | 83.0 204.5 77.6 | 857.0 735.5 862.4 | 5718 5783 |
| 35/05W-19P025 | 908.9 | 12-14-67 5-02-68 | 17.5 16.5 | 891.4 892.4 | 5718 | | | 2-06-68 3-12-68 4-09-68 | 86.6 76.0 84.8 | 853·4 864·0 855·2 | |
| 35/05W-19P035 | 910.3 | 5-02-66 | 17.6 | 892.7 | 5718 | | | 4-19-68 5-07-68 | 80.0 91.5 | 860 · 0 848 · 5 | 5718 5783 |
| 35/05#-28801S | 1015.0 | 10-23-67 | 55.5 | 959.5 | 3647 | | | 6-11-68 7-09-68 | 84·1 95·7 | 855.9 | |
| 20,03% 600010 | 101510 | 11-20-67 | 55.2 | 959.8 | 5041 | | | 8-05-68 | 100.4 | 839.6 | |
| | | 12-02-67 | 55.2 54.9 | 959·8 960·1 | | V | | 9-09-68 | 104.2 | 835.8 | |
| | | 2-06-68 | 54.9 | 960.1 | | 015/04W-28L025 | 940.0 | 10-09-67 | 127.8(1) | 812.2 | 5783 |
| | | 3-04-68 | 54.7 54.6 | 960.4 | | | | 11-07-67 12-12-67 | 137.5(1) 87.6 | 802·5 852·4 | |
| | | 4-28-68 | 54.6 | 960.4 | | | | 1-09-68 | 81.2 | 858.8 | |
| | | 6-17-68 7-29-68 | 54.5 54.5 | 960.5 | | | | 2-06-68 3-12-68 | 118.7(1) 79.6 | 821.3 860.4 | |
| | | 8-26-68 | 54.2 | 960.8 | | | | 4-09-68 | 107.5(1) | 832.5 | |
| | | 9-30-68 | 54.0 | 961.0 | | | | 5-07-68 | 129.0(1) | 811.0 | |
| 35/06#-10G015 | 742.6 | 12-18-67 4-25-68 | 10.8 | 731.8 731.4 | 5718 | | | 7-09-68 8-05-68 9-09-68 | 135.9(1) 143.2(1) 146.0(1) | 804 · 1 796 · 8 794 · 0 | |
| 35/06#-11M025 | 716.0 | 3-04-68 | 9.6 | 706.4 706.7 | 4103 | 015/04W-28M015 | 935.0 | 12-05-67 | 86.4 | 848.6 | 5718 |
| | | 6-05-68 | 9.8 | 706.2 | | - ATALAAH - COMATA | -33•V | 4-22-68 | 89.6 | 845.4 | 2110 |
| | | 7-05-68 8-02-68 | 10.0 | 706.0 705.7 | | 015/04W-28N05S | 927.0 | 10-09-67 | 138.0(1) | 789.0 | 5783 |
| | | 9-06-68 | 10.5 | 705.5 | | | | 11-07-67 | 146.8(1) | 780 • 2 837 • 7 | 6710 |
| 35/06W-13A015 | 756.7 | 12-11-67 | 50.5(2) | 706.2 | 4103 | | | 12-05-67 | 89+3 90+0 | 837.7 | 5718 5783 |
| | | 1-02-68 | 49.9(2) | 706.8 | | | | 1-09-68 | 83.0 | 844.0 | 2.20 |
| | | 2-02-68 | 49.3(2) | 707.4 | | | | 2-06-68 | 101.3(1) | 825.7 | |
| 0 | | 3-25-68 5-07-68 | 40.2(2) | 708.5 706.3 | | | | 3-12-68 4-09-68 | 89.4 124.9(1) | 837.6 802.1 | |
| | | 6-05-68 | 50.9(2) | 705.8 | | | | 4-19-68 | (1) | | 5718 |
| | | 7-05-68 | (1) | 704 - | | | | 5-07-68 | 138.8(1) | 788.2 | 5783 |
| | | 8-02-68 | 52.0(2) | 704.7 | | | | 6-11-68 | 140.0(1) | 787.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|--|---|--|----------------------------------|---------------------------|---|--------------------------------|---|--|----------------------------|
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | 0 | | | | |
| MIDDLE SAN | TA ANA RI RIVERSIDE | V HYDR SUBU | N1T KEA | Y-01.80 | Y-01.87 | | | W HYDR SUBU | | Y-01.80 | Y-01.B |
| 015/04W-28N05S (CONT.) | 927.0 | 7-09-68 8-05-68 | 155.7(1) 148.0(1) | 771.3 779.0 | 5783 | 01S/04W-32B02S (CONT.) | 922.0 | 4-22-68 | (7) | | 5718 |
| | | 9-09-68 | 152.3(1) | 774.7 | 5710 | 015/04W-32E075 | 905.6 | 12-06-67 | 82.8 78.1 | 822.8 827.5 | 5718 |
| 015/04W-28R01S | 994.0 | 12-05-67 | 113.5 | 880.5 | 5718 | 015/04W-32E10S | 906.0 | 12-06-67 | 84.5 | 821.5 | 5718 |
| 01S/04W-28R02S | 993.6 | 11-04-67 1-06-68 3-09-68 | 111.3 112.0 112.0 | 862.3 881.6 881.6 | 5713 | | 906.0 | 4-22-68 | 77.0 | 829.0 821.5 | 5718 |
| | | 5-11-68 7-06-68 9-07-68 | 112.6 112.7 113.2 | 881.0 880.9 880.4 | | 015/04W-32E115 | 70010 | 4-22-68 | (1) | | - (|
| | | • | 87.2 | 849.9 | 5010 | 015/04W-32E12S | 903.0 | 10-14-67 11-04-67 | 74.0 73.8 | 829.0 829.2 | 5713 |
| 01S/04W-29H02S | 937.1 | 10-06-67 11-03-67 | 89.7 | 847.4 | 30.0 | | | 12-06-67 | 75.0 | 828.0 | 5718 5713 |
| | | 12-01-67 1-05-68 | 87.3 80.4 | 849.8 856.7 | | | | 12-16-67 12-16-67 | 70.7 73.9 | 832.3 829.1 | 5718 |
| | | 2-02-68 | 76.9 | 860.2 | | | | 1-06-68 | 68.0 | 835.0 | 5713 |
| | | 3-01-68 4-05-68 | 75.1 75.2 | 862.0 861.9 | 1 | | | 2-10-68 3-09-68 | 65.3 63.9 | 837.7 839.1 | |
| | | 5-03-68 | 81.1 | 856 • 0 | | | | 4-06-68 | 63.1 | 839.9 | 6710 |
| | | 6-07-68 7-05-68 | 78.9 87.1 | 858 • 2 850 • 0 | | | | 4-06-68 4-22-68 | 66.3 67.2 | 836 • 7 835 • 8 | 5718 |
| | | 8-02-68 | 112.1 | 825.0 | | | | 5-11-68 | 66.2 | 836.8 | 5713 |
| | | 9-06-68 | 100.0 | 837.1 | | | | 6-15-68 7-06-68 | 69.5 72.3 | 633.5 830.7 | |
| 015/04#-299015 | 924.5 | 10-06-67 | 97.5 | 827.0 | 5720 | | | 8-10-68 | 75.2 | 827.8 | |
| | | 10-13-67 10-20-67 | 98.1 98.5 | 826.4 826.0 | | | | 9-07-68 | 77.6 | 825.4 | |
| | | 10-20-67 10-27-67 11-03-67 11-10-67 | 99.2 100.1 100.6 | 825·3 824·4 823·9 | | 01S/04W-32G045 | 917.8 | 12-07-67 4-22-68 | 88.0 78.0 | 829.8 839.8 | 5718 |
| | | 11-17-67 | 100.2 | 824.3 | | 015/04W-32M015 | 923.7 | 10-09-67 | 96.1 96.8 | 827.6 826.9 | 5783 |
| | | 11-24-67 12-01-67 | 96.0 93.3 | 828.5 831.2 | | | | 11-07-67 12-06-67 | 105.2 | 818.5 | 5718 |
| | | 12-08-67 | 91.3 | 833.2 | | | | 12-12-67 | 92.8 | 830·9 834·5 | 5783 |
| | | 12-15-67 | 89.5 | 835 • 0 836 • 7 | | | | 1-09-68 2-06-68 | 89·2 87·0 | 836.7 | |
| | | 12-22-67 12-29-67 | 85.7 | 838.8 | | | | 3-12-68 | 85.4 | 838 • 3 | |
| | | 1-05-68 | 85 · 1 84 · 2 | 839·4 840·3 | | | | 4-09-68 | 84·2 95·4 | 839.5 828.3 | 5718 |
| | | 1-12-68 1-22-68 | 83.2 | 841.3 | | | | 5-07-68 | 85.7 | 838.0 | 5783 |
| | | 1-26-68 2-02-68 | 83.7 82.5 | 840.8 842.0 | | | | 6-11-68 7-09-68 | 89.0 92.1 | 834.7 | |
| | | 2-02-68 | 82.2 | 842.3 | | | | 8-05-68 | 95.4 | 828.3 | |
| | | 2-16-68 | 82.1 | 842-4 | | | | 9-03-68 | 97.4 | 826.3 | 0.00000 |
| | | 2-23-68 3-01-68 | 81.6 81.5 | 842.9 843.0 | | 015/04W-32W025 | 1011.3 | 12-06-67 | 196.6 | 814.7 | 5718 |
| | | 3-08-68 | 82.3 | 842.2 | | | | 4-23-68 | 185.5 | 825.8 | |
| | | 3-15-68 3-22-68 | 81.3 79.2 | 843·2 845·3 | | 015/04W-33B035 | 974.0 | 12-05-67 | 95.6 | 878.4 | 5718 |
| | | 3-29-68 | 82.2 | 842.3 | | | | 4-19-68 | 96.3 | 877•7 | |
| | | 4-05-68 4-12-68 | 82.4 83.1 | 842·1 841·4 | | 015/04W-33B05S | 944.5 | 10-09-67 | 93.0 | 851.5 | 5783 |
| | | 4-19-68 | 82.6 | 841.9 | | | | 11-07-67 12-05-67 | 95.8 86.1 | 848•7 858•4 | 5718 |
| | | 5-02-68 5-10-68 | 116.6 87.1 | 807.9 837.4 | | | | 12-12-67 | 89.4 | 855 • 1 | 5783 |
| | | 5-17-68 | 88.6 | 835.9 | | | | 1-09-68 2-06-68 | 86 • 4 87 • 0 | 858 • 1 857 • 5 | |
| | | 5-24-68 5-31-68 | 90.9 | 833.6 830.4 | | | | 3-12-68 | 84.5 | 860.0 | |
| | | 6-07-68 | 91.2 | 833.3 | | | | 4-09-68 4-19-68 | 85·2 90·5 | 859 • 3 854 • 0 | 5718 |
| | | 6-14-68 6-21-68 | 95.8 99.2 | 828.7 825.3 | | | | 5-07-68 | 83.4 | 861-1 | 5783 |
| | | 6-28-68 | 101.3 | 823.2 822.4 | | | | 6-11-68 7-09-68 | 84 • 2 95 • 8 | 860 • 3 848 • 7 | |
| | | 7-05-68 7-12-68 | 103.0 | 821.5 | | | | 8-05-68 | 100.3 | 844.2 | |
| | | 7-19-68 7-26-68 | 103.8 106.6 | 820 · 7 817 · 9 | | | | 9-09-68 | 105.5 | 839.0 | , |
| | | 8-02-68 | 104.7 | 819.8 | | 015/05W-23N015 | 1037.6 | 10-00-67 | 236.0(1) | 801.6 791.6 | 4124 |
| | | 8-09-68 8-16-68 | 106.2 105.0 | 818.3 819.5 | | | | 11-00-67 12-00-67 | 221.0 | 816.6 | |
| | | 8-23-68 | 110.4 | 814.1 | | | | 1-00-68 | 220.0 | 817.6 | |
| | | 8-30-68 9-06-68 | 111.5 111.7 | 813.0 812.8 | | | | 2-02-68 3-07-68 | 216.0 218.0 | 821.6 | |
| | | 9-13-68 | 113.3 | 811.2 | | | | 4-00-68 | 218.0 | 819.6 805.6 | |
| | | 9-20-68 9-27-68 | 112.1 113.0 | 811.5 | | | | 5-00-68 6-00-68 | 232.0(1) | 805.6 | |
| | | 9-21-00 | | | | | | 7-00-68 | 236.0(1) | 801.6 | |
| 015/04W,-30J05S | 922.0 | 10-14-67 11-04-67 | 78.6 79.2 | 843.4 | | | | 8-00-68 9-00-68 | 234.0(1) | 803·6 795·6 | |
| | | 12-16-67 | 79.6 | 842.4 | | | 1020 1 | | (2) | | 5100 |
| | | 1-06-68 2-10-68 | 79.0 77.1 | 843.0 844.9 | | 01S/05W-23Q01S | 1020.1 | 12-01-67 4-17-68 | (5) | | 5.00 |
| | | 3-09-68 | 77.1 | 844.9 | • | 416 (45) 0 0000 | 1070 4 | A-22-40 | 240.8 | 829.2 | 5718 |
| | | 4-06-68 5-11-68 | 76.0 75.9 | 846.0 | | 01S/05W-24E01S | 1070.0 | 4-23-68 | | 56712 | |
| | | 6-15-68 | 76.3 | 845.7 | • | 015/05W-25A02S | 1009.0 | 12-05-67 | (1) 170•1 | 838.9 | 5718 |
| | | 7-06-68 8-10-68 9-07-68 | 77.8 79.9 61.7 | 844.2 842.1 840.3 | | 01S/05W-25A03S | 997.0 | 12-05-67 | 160.6 | 836.4 | 5718 |
| 015/04W-31J015 | 935.5 | 12-08-67 4-22-68 | 130.0 108.0 | 805 · 5 | | 015/05#-25802S | 999.4 | 12-01-67 | 173.0 | 826+4 | 5100 5716 |
| 01S/04W+32801S | 917.0 | 12-07-67 4-22-68 | 91.5 (1) | 825.5 | 5718 | | | 12-06-67 4-17-68 4-24-68 | 169•4 (1) (1) | 830.0 | 5100 5718 |
| A10/A/H-200400 | 033.4 | | (7) | | 5718 | 015/05W-25E015 | 963.6 | 12-06-67 | 137.3 | 826.3 | 5718 |
| 01S/04W-32802S | 922.0 | 12-07-67 | (1) | | 2110 | 1 4.5.05 - 536013 | - 55.00 | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|---|---|---|----------------------------------|---------------------------|---|---|---|---|----------------------------|
| | | - | SANTA ANA RI | VER HYDRO | TINU | Y-01. | 00 | | | | |
| MIDDLE SAM | | Y HYDR SUBL | | Y-01.80 | Y-01-87 | _ | | HYDRO SUBI | | Y-01-80 | Y-01.8 |
| 015/05#-25E015 (CONT.) | 963.6 | 4-24-68 | (1) | | 5718 | 025/04W-05N015 (CONT.) | 946.0 | 7-09-68 8-05-68 9-09-68 | 142.5(1) 141.4(1) 144.7(1) | 803.5 804.6 801.3 | 5783 |
| 015/05W-25L02S | 940.0 | 12-06-67 4-23-68 | 114.2 111.8(4) | 825.8 828.2 | 5718 | 025/04W-06K02S | 920.4 | 12-08-67 4-22-68 | 107.0 | 813.4 814.4 | 5718 |
| 015/05W-25R04S | 880.0 | 12-08-67 12-16-67 4-23-68 | 51.1 50.9 (1) | 828.9 829.1 | 5718 | 025/04W-06403S | 904.6 | 12-06-67 | 97•4 97•2 | 807·2 807·4 | 5718 |
| 015/05W-33A015 | 1006.0 | 12-11-67 4-24-68 | 197.5 196.5 | 808.5 809.5 | 5718 | 025/04W-06R015 | 946.0 | 12-07-67 | 132•7 (1) | 613.3 | 5718 |
| 015/05W-33A025 | 1005.8 | 12-11-67 | 200.9 | 804.9 809.8 | 5718 | 025/04W-06R05S | 947.8 | 12-07-67 | 141.8 129.2 | 806.0 818.6 | 5718 |
| 015/05W-33F01S | 1029.0 | 12-11-67 | 108.0 | 921.0 920.2 | 5718 | 025/04W-06R06S | 943.9 | 12-07-67 4-23-68 | 130.1 128.8 | 813.8 815.1 | 5718 |
| 015/05W-33L01S | 1016.0 | 12-08-67 4-23-68 | 107.5 136.6 | 908.5 879.4 | 5718 | 025/04W-07L015 | 883.1 | 10-04-67 10-18-67 | 90.0 | 793+1 791+1 | 5204 |
| 015/05w-340015 | 995.0 | 10-00-67 11-00-67 12-00-67 1-00-68 2-02-68 3-07-68 4-00-68 5-00-68 | 190.0 190.0 190.0 190.0 191.0 189.0 190.0 | 805.0 805.0 805.0 805.0 804.0 806.0 799.0 | 4124 | | | 11-08-67 11-29-67 12-13-67 12-27-67 1-09-68 1-23-68 2-06-68 2-20-68 3-05-68 | 113.0(1) 109.0(1) 107.0(1) 89.0(1) 87.0 86.0 84.0 84.0 | 770.1 774.1 776.1 794.1 797.1 797.1 799.1 799.1 | |
| 015/05W-34K025 | 943.0 | 6-00-68 7-00-68 8-00-68 9-00-68 | 197.0(1) 199.0(1) 194.0(1) 191.0 | 798.0 796.0 801.0 804.0 | 5718 | | | 3-19-68 4-02-68 4-22-68 5-22-68 5-24-68 5-31-68 | 85.0 84.0 94.0 94.0 94.0 87.0 | 798-1 799-1 789-1 789-1 789-1 796-1 | |
|)1S/ 05W-3 4K03S | 943.0 | 4-06-68 12-16-67 | 135.4 | 807.6 | 5718 | | | 6-03-68 6-10-68 6-26-68 | 89.0 87.0 87.0 | 794.1 796.1 796.1 | |
| 015/05W-34L02S | 958.7 | 4-06-68 | 152.3 | 790.7 805.8 | 5718 | 025/04W-07N035 | 875.0 | 7-15-68 | 87.0 88.0 | 796 • 1 787 • 0 | 5204 |
|)15/05W-34M01S | 951.2 | 4-23-68 | (1) | 806.4 | 5718 | | | 10-18-67 11-08-67 11-29-67 | 103.0(1) 105.0(1) 103.0(1) | 772.0 770.0 772.0 | |
|)1S/05W-35D01S | 967.0 | 4-23-68 12-02-67 4-17-68 8-06-68 9-04-68 | 143.4 153.3 151.3 (1) (1) | 807.8 813.7 815.7 | 5100 | | | 12-13-67 12-27-67 1-09-68 1-23-68 2-06-68 2-20-68 | 104.0(1) 87.0(1) 86.0 86.0 84.0 | 771.0 788.0 789.0 789.0 791.0 | |
| 015/05W-35G02S | 920.0 | 12-08-67 4-23-68 | 106.5 | 813.5 | 5718 | | | 3-05-68 3-19-68 4-02-68 | 84.0 83.0 82.0 | 791.0 792.0 793.0 | |
| 15/05W-35R01S | 887.0 | 12-01-67 4-17-68 | 69.4 79.6(1) | 817.6 807.4 | 5100 | | | 4-16-68 5-22-68 5-24-68 | 83.0 101.0(1) 101.0(1) | 792.0 774.0 774.0 | |
| 015/05W-36A015 , | 870.0 | 12-08-67 4-23-68 | 33.7 33.6 | 836.3 836.4 | 5718 | | | 5-31-68 6-03-68 6-10-68 | 86.0 100.0(1) 86.0 | 789.0 775.0 789.0 789.0 | |
|)15/05W-36C04S | 875.8 | 12-01-67 4-17-68 | (2) | | 5100 | 025/04H-090045 | 960.0 | 6-26-68 7-15-68 | 86.0 85.0 | 790.0 | 5204 |
| 015/05W-36C105 | 876.0 | 12-08-67 | (0) | | 5718 | 025/04W-080045 | 700.0 | 10-04-67 10-18-67 11-08-67 | 149.0 148.0 | 811.0 812.0 | 3244 |
|)15/05W-36C11S | 886.0 | 12-08-67 | 66.6 | 819.4 | 5718 | | | 11-29-67 12-13-67 12-27-67 | 150.0 148.0 141.0 | 810.0 812.0 819.0 | |
| 015/05W-36L015 | 860.0 | 11-08-67 11-29-67 6-03-68 | 51.0 49.0 48.0 | 809.0 811.0 812.0 | 5204 | | | 1-09-68 1-23-68 2-06-68 | 145.0 145.0 146.0 | 815.0 815.0 614.0 | |
| 02S/04W-05C01S | 976.0 | 10-04-67 11-01-67 12-02-67 1-03-68 2-07-68 3-13-68 4-03-68 5-08-68 6-19-68 7-03-68 | 160.6 159.3 160.9 157.2 154.3 152.8 153.4 156.0 155.4 | 815.4 816.7 815.1 818.8 821.7 823.2 822.6 820.6 820.6 | 3847 | | | 2-20-68 3-05-68 3-19-68 4-02-68 4-16-68 5-22-68 5-31-68 6-03-68 6-10-68 6-26-68 7-08-68 | 169.0 170.0 144.0 145.0 145.0 146.0 147.0 148.0 149.0(1) 146.0 | 791.0 790.0 816.0 815.0 815.0 814.0 813.0 812.0 814.0 | |
| | | 8-22-68 9-04-68 | 151.7 159.6 | 824.3 816.4 | | 025/04W-08E015 | 987.0 | 10-04-67 | 171.0 | 816.0 | 5204 |
|)2S/04#-05F0]S | 983.5 | 12-07-67 4-22-68 | 167.5 162.0 | 816.0 821.5 | 5718 | | | 10-18-67 11-08-67 11-29-67 | 171.0 172.0 173.0 | 816.0 815.0 814.0 | |
| 025/04W-05N01S | 946.0 | 10-09-67 11-07-67 12-12-67 1-09-68 2-06-68 3-12-68 | 142.7(1) 147.9(1) 132.9 131.0 137.9(1) 129.2 | 803.3 798.1 813.1 815.0 808.1 816.8 | 5783 | | | 12-13-67 12-27-67 1-09-68 1-23-68 2-06-68 2-20-68 3-05-68 | 172.0 169.0 168.0 169.0 169.0 169.0 | 815.0 818.0 819.0 818.0 818.0 819.0 | |
| | | 4-09-68 5-07-68 6-11-68 | 134.8(1) 140.5(1) 141.9(1) | 811.2 805.5 804.1 | | | | 3-19-68 4-02-68 4-16-66 | 170.0 169.0 170.0 | 817.0 618.0 817.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|---|--|----------------------------------|---------------------------|---|---|--|--|-----------------------------|
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | 00 | | | | |
| | | V MYDR SUHU | | Y-01.80 | Y-01.87 | | | V HYDR SUBU | | Y-01.80 | Y-01.87 |
| 025/04W-08E015 (CONT+) | 987.0 | 5-22-68 5-31-68 6-03-68 6-10-68 6-26-68 7-08-68 | 169.0 169.0 169.0 174.011) 171.0 169.0 | 818.0 818.0 818.0 813.0 816.0 818.0 | 5204 | 025/05W-01J04S (CONT.) | 845.0 | 1-06-68 2-10-68 3-09-68 5-11-68 6-15-68 7-06-68 8-10-68 | 39.5 38.6 38.7 39.2 38.9 40.5 40.9 | 805.5 806.4 806.3 805.8 806.1 804.5 | 5713 |
| 025/04W-08M015 | 1000.0 | 10-09-67 11-07-67 12-07-67 12-12-67 | 186.4 186.8 185.0 185.2 | 813.6 813.2 815.0 814.8 | 5783 5718 5783 | 025/05W-02C01S | 936.2 | 9-07-68 12-08-67 4-23-68 | 40.6(1) 129.7 128.0 | 804.4 806.5 808.2 | 5718 |
| | | 1-09-68 2-06-68 3-12-68 | 183.5 183.0 182.7 | 816.5 817.0 817.3 | | 02S/05W-02E01S | 953.5 | 12-16-67 4-06-68 | 153.8 152.4 | 799.7 801.1 | 5718 |
| | | 4-09-68 | 182.3 181.3(2) | 817.7 818.7 | 5718 | 025/05W-02E03S | 917.6 | 12-16-67 | 119.2 | 798.4 | 5718 |
| | | 5-07-68 6-11-68 7-09-68 8-05-68 9-09-68 | 181.8 183.3 183.9 192.4(1) 184.7 | 818.2 616.7 816.1 807.6 815.3 | 5783 | 025/05W-02F01S | 955.2 | 10-14-67 11-04-67 12-16-67 1-06-68 | 159.8 (1) 158.6 157.1 | 795.4 796.6 798.1 | 5713 |
| 02S/04W-08M02S | 983.0 | 10-09-67 11-07-67 | 175.8(1) 177.0(1) | 807.2 | 5783 | | | 2-10-68 3-09-68 5-11-68 | 157.1 157.0 (1) | 798 • 1 798 • 2 | |
| | | 12-07-67 12-12-67 1-09-68 2-06-68 3-12-68 | 169.0 168.5 167.2 171.3(1) 166.2 | 814.0 814.5 815.8 811.7 816.8 | 5718 5783 | | | 6-15-68 7-06-68 6-10-68 9-07-68 | 159.6 160.1 (1) (1) | 795.6 795.1 | |
| | | 4-09-68 4-23-68 | 172.8(1) | 810.2 | 5716 | 025/05W-02F025 | 897.8 | 12-16-67 | 99.9 | 797.9 | 5718 |
| | | 5-07-68 6-11-68 7-09-68 | 171.6(1) 172.1(1) 172.0(1) | 811.4 810.9 811.0 | 5783 | 025/05W-02L01S | 896.2 | 12-16-67 4-06-68 | 99•8 98•8 | 796.4 797.4 | 5718 |
| | | 8-05-68 9-09-68 | 172.2(1) | 810.8 809.2 | | 025/05W-02L02S | 909.0 | 10-14-67 11-04-67 12-16-67 | 115.5 116.9 113.6 | 793.5 792.1 795.4 | 5713 |
| 025/04W-18E015 | 907.9 | 11-14-67 | 111.9 | 796.0 797.5 | 4103 5718 | | | 12-16-67 1-06-68 | 114.1 112.5 | 794.9 796.5 | 5718 5713 |
| | | 3-25-68 5-02-68 | 107.7 | 800.2 | 4103 5718 | | | 2-10-68 3-09-68 4-06-68 | 112.9 112.5 112.5 | 796.1 796.5 796.5 | |
| 025/04W-19A01S | 994.0 | 12-19-67 5-02-68 | 186.6 | 807.4 | 5718 | | | 4-06-68 5-11-68 6-15-68 | 113.0 113.5 115.2 | 796.0 795.5 793.8 | 5718 5713 |
| 025/04W-19E01S | 938.5 | 12-22-67 5-02-68 | 140.7 137.8 | 797.8 800.7 | 5718 | | | 7-06-68 8-10-68 9-07-68 | 115.5 118.4 118.1 | 793.5 790.6 790.9 | |
| 02S/04W-19J01S | 1020.0 | 10-04-67 10-18-67 11-08-67 11-29-67 | 210.5 208.5 209.5 210.5 | 809.5 811.5 810.5 809.5 | 5204 | 025/05W-02L035 | 902.0 | 10-14-67 6-15-68 | 108.3 | 793.7 | 5713 |
| | | 12-13-67 12-27-67 1-09-68 | 206.5 208.5 210.5 | 813.5 811.5 809.5 | | 025/05W-02L04S | 904.6 | 12-16-67 4-06-68 | 115+2 114+5 | 789.4 790.1 | 5718 |
| | | 1-23-68 | 207.5 207.5 198.5 | 812.5 812.5 812.5 | | 025/05W-02M015 | 905.8 | 12-16-67 4-06-68 | 108.1 | 797.7 856.6 | 5718 |
| | | 2-20-68 3-05-68 3-19-68 | 192.5 | 827.5 827.5 | | 02S/05W-02M05S | 894.1 | 12-16-67 4-06-68 | 95.2 117.3 | 798.9 776.8 | 5718 |
| | | 4-02-68 5-22-68 6-03-68 | 206.5 210.5 211.5 | 813.5 809.5 808.5 | | 025/05W-02M065 | 926.7 | 12-16-67 4-06-68 | 130.2 130.3 | 796.5 796.4 | 5718 |
| 025/04W-19J02S | 1027.0 | 12-22-67 5-03-68 | 207.6 | 819.4 | 5718 | 02S/05W-02Q07S | 826.0 | 10-06-67 10-13-67 10-20-67 | 44.7(1) 45.1(1) 46.0(1) | 781.3 780.9 780.0 | 5720 |
| 025/04W-19N02S | 955.5 | 12-22-67 5-02-68 | 153.7 150.8 | 801.8 | 5718 | | | 10-27-67 1-05-68 1-12-68 | 46.2(1) 31.7 42.1(1) | 779.8 794.3 783.9 | |
| 02S/04#-19P015 | 997.7 | 12-19-67 5-02-68 | 190.7 188.9 | 807.0 | 5718 | | | 1-22-68 1-26-68 4-05-68 | 42.4(1) 42.6(1) 41.4(1) | 783.6 783.4 784.6 | |
| 02S/04W-29M01S | 1050.0 | 12-22-67 5-03-68 | 60.5 | 989.S 988.3 | 5718 | | | 4-12-68 4-19-68 9-06-68 | 41.6(1) 42.1(1) 44.1(1) | 784.4 783.9 781.9 | |
| 025/04w-33R025 | 1496.0 | 11-01-67 3-29-68 | (1) 37.3 | 1458.7 | 4103 | | | 9-13-68 9-20-68 9-27-68 | 45.0(1) 45.1(1) 45.5(1) | 781.0 780.9 780.5 | |
| 02S/05w-01G01S | 854.6 | 11-08-67 11-29-67 | 38.0 38.0 | 816.6 816.6 | 5204 | 025/05W-02R015 | 823.0 | 10-06-67 | 45.6(1) | 777.4 | 5720 |
| 025/05w-01G02S | 844.0 | 11-08-67 11-29-67 6-03-68 | 46.0 45.0 40.0 | 798.0 799.0 804.0 | 5204 | | | 10-13-67 10-20-67 10-27-67 1-05-68 1-12-68 | 46.3(1) 47.0(1) 47.4(1) 29.9 42.2(1) | 776.7 776.0 775.6 793.1 780.8 | |
| 025/05#-01J015 | 842.8 | 4-23-68 | 128.3 | 714.5 | 5718 | | | 1-22-68 | 42.2(1) | 760 · 8 780 · 0 | |
| 025/05w-01J02S | 843.0 | 12-16-67 4-06-68 | 42.4 | 800.6 | 5718 | | | 4-05-68 4-12-68 4-19-68 | 42.1(1) 42.5(1) 42.9(1) | 780.9 780.5 780.1 | |
| 02S/05w-01J03S | 845.0 | 11-08-67 11-29-67 6-03-68 | 44.0 44.0 44.0 | 801.0 801.0 801.0 | 5204 | | | 9-06-68 9-13-68 9-20-68 9-27-68 | 46.5(1) 46.7(1) 46.7(1) 46.5(1) | 776.5 776.3 776.3 776.5 | |
| 02S/05W-01J04S | 845.0 | 10-14-67 11-04-67 12-16-67 | 40.2 42.5 40.9 | 804.6 802.5 804.1 | 5713 | 025/05W-02R02S | 823.0 | 10-06-67 10-13-67 | 45.2(1) 45.3(1) | 777.8 777.7 | 5720 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN- DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|---------------------------------|-----------------------------|
| | | 5 | ANTA ANA RI | VER HYDRO | TINU | Y-01.0 | 00 | | - | | |
| | | V HYDR SUBU | | Y-01.80 | Y-01.87 | | | V HYDR SUBL | | Y-01.60 | Y-01.8 |
| | | | | 774 5 | | | 636.6 | 1-09-68 | 38.4 | 798.4 | 5204 |
| 025/05W-02R02S (CONT.) | 823.0 | 10-20-67 10-27-67 | 46.9(1) | 776.5 776.1 | 5720 | 025/05W-12A015 (CONT.) | 930+9 | 1-23-68 | 38.4 | 790.4 | 3204 |
| | | 1-05-68 | 34.6 | 788.4 | | | | 2-06-68 | 39.4 37.4 | 797.4 799.4 | |
| | | 1-12-68 | 37.8 36.8 | 785.2 786.2 | | | | 3-05-68 | 76.4(1) | 760.4 | |
| | | 1-26-68 | 38.0 | 785.0 | - 1 | | | 3-19-68 | 34.4 | 802.4 799.4 | |
| | | 4-05-68 4-12-68 | 42.7(1) | 780.7 780.3 | | | | 4-02-68 4-16-68 | 37.4 38.4 | 798.4 | |
| | | 4-19-68 | 42.4(1) | 780.6 | | | | 5-22-68 5-31-68 | 42.4 | 794.4 796.4 | |
| | | 9-06-68 9-13-68 | 45.7(1) | 777.3 | | | | 6-03-68 | 68,4(1) | 768.4 | |
| | | 9-20-68 | 46.1(1) | 776.9 | | | | 6-10-68 | 75.4(1) | 761.4 | |
| | | 9-27-68 | 45.8(1) | 777.2 | | | | 6-26-68 7-15-68 | 78.4 45.4(1) | 758.4 791.4 | |
| 25/05W-02R03S | 826.6 | 10-06-67 | 41.1(1) | 785.5 | 5720 | | | 7-39-68 | 40.4 | 796.4 | |
| | | 10-13-67 10-20-67 | 40.9(1) 42.1(1) | 785.7 784.5 | | 025/05W-128015 | 833.8 | 10-04-67 | 38.2 | 795.6 | 5204 |
| | | 10-27-67 | 42.7(1) | 783.9 | | 0E3/03- 1E8013 | 03310 | 10-18-67 | 40.2 | 793.6 | - |
| | | 1-05-68 1-12-68 | 28.0 39.4(1) | 798.6 787.2 | | | | 11-08-67 11-29-67 | 37.2 34.2 | 796.6 799.6 | |
| | | 1-55-98 | 38.7(1) | 787.9 | | | | 12-27-67 | 33.2 | 890.6 | |
| | | 1-26-68 | 39.3(1) | 787.3 | | | | 1-09-68 | 32.2 | 801.6 | |
| | | 4-05-68 4-12-68 | 37.3(1) 38.3(1) | 789.3 788.3 | | | | 2-06-68 | 34.2 | 799.6 | |
| | | 4-19-68 | 39.8(1) | 786.8 | | | | 2-20-68 | 31.2 | 802.6 | |
| | | 9-06-68 9-13-68 | 41.8(1) 42.0(1) | 784 • 8 784 • 6 | | | | 3-05-68 3-19-68 | 53.2(1) 33.2 | 780.6 800.6 | |
| | | 9-20-68 | 42.0(1) | 784.6 | | | | 4-02-68 | 32.2 | 801.6 | |
| | | 9-27-68 | 41.8(1) | 784.8 | | | | 4-16-68 5-13-68 | 33.2 37.2 | 800.6 796.6 | |
| 025/05#-03A015 | 953.4 | 12-08-67 | 149.4 | 804.0 | 5718 | | | 5-22-68 | 46.2(1) | 785.6 | |
| | | 4-23-68 | 150.0 | 803.4 | | | | 5-24-68 5-31-68 | 48.2 38.2 | 785.6 795.6 | |
| 025/05W-03G02S | 904.4 | 12-16-67 | 96.8 | 807.6 | 5718 | | | 6-03-68 | 50.2(1) | 783.6 | |
| | | 4-06-68 | 138.3 | 766.1 | | | | 6-10-68 6-26-68 | 42.2 | 791.6 792.6 | |
| 25/05W-05R025 | 939.8 | 12-11-67 | 227.6 | 712.2 | 5718 | | | 7-15-68 7-30-68 | 40.2 36.2 | 793.6 797.6 | |
| 25/05W-08G01S | 903.0 | 12-12-67 4-25-68 | 204.7 203.7(4) | 698.3 699.3 | 5716 | 025/05w-12J015 | 849.2 | 11-14-67 | 57.8 | 791.4 | 4103 |
| DE 405H 000045 | 000 7 | 12-12-47 | 204 2 | 697.4 | 5710 | | | 12-05-67 12-16-67 | 56.8 56.4 | 792.4 792.8 | 5718 |
| 025/05W-08G045 | 903.7 | 12-12-67 4-25-68 | 206.3 213.7 | 690.0 | 5718 | | | 1-02-68 | 54.9 | 794.3 | 4103 |
| | | | | 244 | | | | 2-01-68 | 53.1 | 796 • 1 796 • 4 | |
| 025/05W-08K025 | 892.6 | 12-12-67 4-25-68 | 188.4(4) | 704.2 706.8 | 5718 | | | 3-01-68 3-25-68 | 52.8 52.6 | 796.6 | |
| | | | | | | | | 4-06-68 | 51.8 | 797.4 | 5710 |
| 025/05w-10G015 | 849.8 | 10-14-67 11-04-67 | (1) 61.8 | 788.0 | 5713 | | | 5-06-68 6-05-68 | 53·4 54·6 | 795 • 8 794 • 6 | 4103 |
| | | 12-01-67 | 62.5 | 787.3 | 5100 | | | 7-02-68 | 55.0 | 794.2 | |
| | | 12-16-67 12-16-67 | 62.6 | 787.2 787.2 | 5713 5718 | | | 8-01-68 9-04-68 | 55.0 54.6 | 794 • 2 794 • 6 | |
| | | 1-06-68 | 61.9 | 787.9 | 5713 | | | | | | F:3.5.4 |
| | | 2-10-68 3-09-68 | (1) 61.8 | 788.0 | | 025/05W-12K025 | 836.2 | 10-04-67 10-18-67 | 80.0 76.0 | 756 • 2 760 • 2 | 5204 |
| | | 4-06-68 | 62.2 | 787.6 | | | | 11-08-67 | 41.0 | 795.2 | |
| | | 4-06-68 | 62.2 | 787.6 | 5718 | | | 11-29-67 12-13-67 | 42.0 41.0 | 794 • 2 795 • 2 | |
| ~ | | 4-17-68 5-11-68 | 62.8 | 787.6 787.0 | 5100 5713 | | | 12-27-67 | 37.0 | 799.2 | |
| | | 6-15-68 | 63.2 | 786.6 | | | | 1-09-68 | 37.0 36.0 | 799.2 800.2 | |
| | | 7-06-68 8-10-68 | 63.5 | 786 • 3 785 • 7 | | | | 1-23-68 2-06-68 | 37.0 | 799.2 | |
| | | 9-07-68 | 64.8 | 785.0 | | | | 2-20-68 | 36.0 | 800.2 | |
| 025 /05W=105075 | 042.0 | 11-27-67 | 61.3 | 780.7 | 5718 | | | 3-05-68 3-19-68 | 82.0 34.0 | 754 • 2 802 • 2 | |
| 025/05W-10G07S | 842.0 | 4-29-68 | 60.8 | 781.2 | 3,13 | | | 4-02-68 | 36.0 | 800.2 | |
| A35/A5W_1A1 A55 | 047 7 | 11-25-67 | 87.6(4) | 780.1 | 5718 | | | 5-22-68 5-31-68 | 41.0 | 795.2 797.2 | |
| 025/05W-10L055 | 867.7 | 11-25-67 | 95.4(4) | 772.3 | 2110 | | | 5-31-68 | 71.0 | 765.2 | |
| | 000 | | | 773.5 | 5718 | | | 6-03-68 6-10-68 | 71.0(1) 81.0 | 765.2 755.2 | |
| 025/05W-10P01S | 857.5 | 12-12-67 4-25-68 | 84.0 83.7(4) | 773.8 | 2110 | | | 6-26-68 | 78.0 | 758.2 | |
| | | | | | E724 | | | 7-15-68 7-30-68 | 40.0 | 752 • 2 796 • 2 | |
| 025/05W-11A015 | 824.8 | 10-06-67 | 34.6 35.2 | 790.2 789.6 | 5720 | | | | | | |
| | | 10-20-67 | 35.2 | 789.6 | | 025/05W-12P015 | 823.2 | 10-04-67 | 128.7(1) | 694.5 783.5 | 5204 |
| | | 1-05-68 | 28.2 31.2 | 796.6 793.6 | | | | 11-08-67 | 36.7 | 786.5 | |
| | | 1-22-68 | 31.8 | 793.0 | | | | 11-29-67 | 37.7 | 785.5 | |
| | | 1-26-68 | 32.2 31.3 | 792.6 793.5 | | | | 12-13-67 12-27-67 | 37.7 36.7 | 785.5 786.5 | |
| | | 4-05-68 4-12-68 | 31.3 | 793.5 | | | | 1-09-68 | 29.7 | 793.5 | |
| | | 4-19-68 | 32.0 | 792.8 789.0 | | l . | | 1-23-68 | 32.7 33.7 | 790.5 789.5 | |
| | | 9-06-68 9-13-68 | 35.8 35.9 | 789.0 | | | | 2-20-68 | 32.7 | 790.5 | |
| | | 9-20-68 | 35.5 | 789.3 | | | | 3-05-68 3-19-68 | 41.7 | 781 • 5 792 • 5 | |
| | | 9-27-68 | 35.5 | 789.3 | | | | 4-02-68 | 30.7 | 792.5 | |
| 025/05#-11K02S | 814.8 | 11-25-67 | 26.6 | 788.2 | 5718 | | | 5-22-68 | 47.7(1) | 775.5 784.5 | |
| | | 12-16-67 4-06-68 | 26 • 1 24 • 1 | 788.7 790.7 | | | | 5-31-68 6-03-68 | 38.7 37.7 | 785.5 | |
| | | 4-24-68 | 25.2 | 789.6 | | | | 6-10-68 | 39.7 | 763.5 | |
| A3F (A66 - 1 2 4 5 1 1) | 034 0 | | 76.4(1) | 760.4 | 5204 | | | 6-26-68 7-15-68 | 41.7 | 781 • 5 779 • 5 | |
| 025/05W-12A015 | 836.8 | 10-04-67 10-18-67 | 72.4(1) | 764.4 | 7544 | | | 7-30-68 | 37.7 | 785.5 | |
| | | 11-08-67 | 42.4 | 794.4 | | 025/05W-12P025 | 818.0 | 11-08-67 | 49.5 | 768.5 | 5204 |
| | | 11-29-67 12-27-67 | 42.4 | 794.4 797.4 | | 052,034-154052 | 010.0 | 11-29-67 | 49.5(1) | 768.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|-----------------------------|
| | | | SANTA ANA R | IVER HYDRO | UNIT | Y-01. | 00 | | 10 7 221 | 11 | |
| MIDDLE SAM | | V HYDR SUB | | Y-01.80 | Y-01.87 | | | V HYDR SUBL | | Y-01.B0 | Y-01.8 |
| 025/05W-12P02S | 818.0 | 6-03-68 | 44.5 | 773.5 | 5204 | 025/05W-23F01S (CONT.) | 843.8 | 1-03-68 | 76.5 75.6 | 767.3 768.2 | 4103 4103 |
| (CONT.) | | | | | | (CON) 4) | | 3-01-68 | 74.8 | 769.0 | 4103 |
| 025/05W-14D015 | 800.0 | 11-17-67 12-05-67 | 19.0 18.2 | 781.0 781.8 | 4103 | | | 3-25-68 5-03-68 | 74.3 74.0 | 769.5 769.8 | 5718 |
| | | 1-02-68 | 17.9 17.8 | 782.1 782.2 | | | | 5-06-68 | 73.9 74.8 | 769.9 769.0 | 4103 |
| | | 3-01-68 | 18.1 | 781.9 | | | | 7-02-68 | 75.7 | 768.1 | |
| | | 3-25-68 5-06-68 | 17.6 17.1 | 782.4 782.9 | | | | 8-01-68 9-04-68 | 77.3 78.6 | 766.5 765.2 | |
| | | 6-06-68 7-02-68 | 17.7 18.0 | 782.0 | | 025/05W-23J015 | 869.4 | 10-04-67 | 100.0 | 769.4 | 5204 |
| | | 8-01-68 9-04-68 | 18.7 | 781.3 779.7 | | | | 10-18-67 11-08-67 | 100.0 | 769.4 769.4 | |
| | | 9-30-68 | 20.6 | 779.4 | | | | 11-29-67 12-13-67 | 99.0 99.0 | 770.4 770.4 | |
| 25/05W-14E015 | 770.0 | 11-08-67 | 49.0(1) | 721.0 | 5204 | | | 12-27-67 | 100.0 | 769.4 | |
| | | 11-29-67 6-03-68 | 15.0 15.0 | 755.0 755.0 | | | | 1-09-68 | 97.0 99.0 | 772.4 770.4 | |
| 25/05W-14G015 | 790.0 | 11-14-67 | 19.7 | 770.3 | 4103 | | | 2-06-68 | 99.0 | 770 • 4 774 • 4 | |
| ,23, 00 | | 3-25-68 | 17.3 | 772.7 | | | | 3-05-68 3-19-68 | 95.0 | 774.4 | |
| 25/05W-15M015 | 775.1 | 12-12-67 | 14.1 | 761.0 | 5718 | | | 4-02-68 | 96.0 | 773.4 | |
| | | 4-25-68 | 13.9(4) | 761.2 | | | | 4-16-68 5-22-68 | 95.0 95.0 | 774.4 | |
| 25/05W-16E065 | 790.8 | 12-12-67 | 46.7(4) | 744.7 744.1 | 5718 | | | 5-31-68 6-03-68 | 99.0 | 770.4 769.4 | |
| 125/05W-16604S | 774.1 | 12-12-67 | 16.0 | 758.1 | 5718 | | | 6-10-68 6-26-68 | 109.0(1) | 760.4 768.4 | |
| 123/43# 10043 | 11441 | 4-25-68 | 15.4(4) | 758.7 | 3,10 | | | 7-15-68 7-30-68 | 101.0 | 768.4 768.4 | |
| 25/05w-16R015 | 767.5 | 11-25-67 4-29-68 | 10.2(4) 10.5(4) | 757.3 757.0 | 5718 | 025/05W-239015 | 854.9 | 11-29-67 | 86.4 | 768.5 | 5720 |
| 25/05W-17A015 | 820.0 | 11-10-67 | 82.3 | 737.7 | 4103 | | | 12-13-67 12-27-67 | 87• 4 86•4 | 767.5 768.5 | |
| | | 12-05-67 | 81.8 | 738.2 738.8 | | | | 1-09-68 | 85.4 87.4 | 769.5 767.5 | |
| | | 2-01-68 | 80.6 | 739.4 740.0 | | | | 2-06-68 2-20-68 | 85.4 82.4 | 769.5 772.5 | |
| | | 3-28-68 | 79.7 | 740.3 | | | | 3-05-68 3-19-68 | 83.4 83.4 | 771.5 771.5 | |
| | | 5-06-68 6-05-68 | 79.8 79.4 | 740.2 740.6 | | | | 4-02-68 | 82.4 | 772.5 | |
| | | 7-02-68 8-01-68 | 80.0 | 740.0 739.8 | | | | 4-16-68 5-10-68 | 83•4 86•8 | 771.5 768.1 | |
| | | 9-04-68 | 80.4 | 739.6 | | | | 5-17-68 5-22-68 | 96.6(1) | 758 <u>·</u> 3 | |
| 25/05W-17A025 | 825.0 | 4-29-68 | 87.3 | 737.7 | 5718 | | | 5-24-68 5-31-68 | 97.4(1) | 757 • 5 758 • 5 | |
| 025/05W-17K01S | 809.0 | 12-15-67 | 67.3 | 741.7 | 5718 | | | 6-03-68 6-07-68 | 97.4(1) 87.5 | 757.5 767.4 | |
| | | 4-29-68 | 65.4 | 743.6 | | | | 6-10-68 | 97.4(1) | 757.5 | |
| 025/05W-17L015 | 853.0 | 12-21-67 | 53.6 59.1 | 799.4 | 5718 | | | 6-14-68 6-21-68 | 100.4(1) | 754.5 754.4 | |
| 025/05W-20A025 | 752.0 | 11-14-67 | 10.3 | 741.7 | 4103 | | | 6-26-68 | 103.4(1) | 751 • 5 755 • 3 | |
| | | 12-05-67 1-03-68 | 9.9 | 742.1 742.4 | | | | 7-05-68 7-12-68 | 100.1(1) | 754 • 8 755 • 1 | |
| | | 2-01-68 | 8.9 | 743.1 | | | | 7-15-68 7-19-68 | 88.4 | 766 • 5 754 • 0 | |
| | | 3-01-68 3-28-68 | 9.2 | 742.8 742.7 | | | | 7-26-68 | 100.4(1) | 754.5 | |
| | | 5-06-68 6-05-68 | 9.4 | 742.6 743.1 | | | | 7-30-68 | 89.4 | 765.5 | |
| | | 7-02-68 8-01-68 | 9.1 | 742.9 742.8 | | 02S/05W-25A01S | 948.4 | 11-14-67 3-25-68 | 169.3 | 779.1 | 4103 |
| 125/05-24 1425 | 740.0 | 9-04-68 | 8.9 6.8(4) | 743.1 | 5718 | 025/05W-25F01S | 912.0 | 10-04-67 10-18-67 | 135.0 134.0 | 777.0 778.0 | 5204 |
| 025/05w-20J025 | 740.0 | 4-29-68 | 4.8(4) | 735.2 | 2119 | | | 11-08-67 | 137.0 | 775.0 | |
| 25/05W-20J03S | 735.7 | 12-15-67 | 2.1 | 733.6 | 5718 | | | 11-29-67 12-13-67 | 140.0 | 772.0 773.0 | |
| | | 5-03-68 | 2.4 | 733.3 | | | | 12-27-67 | 139.0 133.0 | 773.0 779.0 | |
| 025/05W-20K015 | 767.0 | 11-14-67 | 32.7 | 734.3 738.5 | 4103 | | | 1-23-68 | 136.0 132.0 | 776.0 780.0 | |
| | | 12-15-67 3-29-68 | 28.5 36.0(1) | 731.0 | 5718 4103 | | | 2-20-68 | 128.0 | 784.0 | |
| | | 5-03-68 | 28.6 | 738.4 | 5718 | | | 3-05-68 3-19-68 | 132.0 143.0(1) | 780.0 769.0 | |
| 025/05W-20K03S | 768.3 | 12-15-67 | 32.1(4) | 736.2 738.4 | 5718 | | | 4-02-68 4-16-68 | 131.0 132.0 | 781.0 780.0 | |
| 025/05W-20R015 | 740.0 | 11-27-67 | 7.2 | 732.8 | 5718 | | | 5-22-68 5-24-68 | 135.0 135.0 | 777.0 777.0 | |
| 025/05W-21E01S | 747.3 | 11-25-67 | 6.2 | 741.1 | 5718 | | | 5-31-68 6-03-68 | 137.0 137.0 137.0 | 775.0 775.0 775.0 | |
| 025/05W-220015 | 763.8 | 4-29-68 | 6.4(4) 7.5 | 740.9 756.3 | 5718 | 025/05W-26E025 | 820.0 | 6-26-68 | 50.3 | 769.7 | 3847 |
| | | 4-29-68 | 6.7 | 757.1 | | | | 11-01-67 12-02-67 | 49.6 | 770.4 771.5 | |
| 025/05w-22R015 | 793.6 | 11-25-67 5-03-68 | 31.8(4) 29.3(4) | 761.8 764.3 | 5718 | | | 1-03-68 | 46.5 | 773.5 773.6 773.6 | |
| 025/05W-22R025 | 795.0 | 12-13-67 5-03-68 | 24.8 | 770.2 775.0 | 5718 | | | 3-06-68 4-03-68 5-01-68 | 46.4 45.2 46.5 | 774.8 773.5 | |
| 000 /00U 000=15 | | | | | | | | 6-12-68 | 48.1 | 771.9 | |
| 025/05W-23F015 | 843.8 | 11-14-67 12-06-67 | 78.1 76.9 | 765.7 766.9 | 4103 | | | 7-03-68 8-07-68 | 48.6 74.0(1) | 771 • 4 746 • 0 | |
| | | 12-13-67 | 79.6 | 764.2 | 5718 | | | 9-26-68 | 51.7 | 768.3 | |

| STATE WELL | GROUND SURFACE | | GROUND SURFACE | WATER SURFACE | AGENCY SUPPLY- | STATE WELL | GROUNO | | GROUND SURFACE | WATER SURFACE | AGENCY |
|----------------|-------------------|----------------------|--------------------|------------------|-------------------|-----------------|-----------|-------------------------|----------------------|--------------------|--------------|
| NUMBER | ELEVATION | DATE | TO WATER | ELEVATION | ING | NUMBER | ELEVATION | DATE | TO WATER | ELEVATION | SUPPLYIN |
| | IN FEET | | SURFACE IN FEET | IN FEET | DATA | NOMOEN | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | | | 1 | | | L | 1 | ** 1251 | <u></u> | |
| | | | SANTA ANA R | | TINU 0 | Y-01. | | | | | |
| MIDDLE SA | | HYDRO SUB | | Y-01.80 | Y-01.87 | LAKE MATH | | SUBUNIT R HYDRO SUBA | HEA | Y-01.C0 | Y-01• |
| 025/05W-26F01S | 810.0 | 10-04-67 | 50.2 | 759.8 | | 055/06W-02P015 | 1110.3 | 10-07-67 | 119.4 | 990.9 | 5717 |
| | | 11-01-67 12-02-67 | 48.3 47.0 | 761.7 763.0 | | | | 11-04-67 12-16-67 | 118.0 116.4 | 992.3 | |
| | | 1-03-68 | 45.1 | 764.9 | | | | 1-13-68 | 115.8 | 994.5 | |
| | | 2-07-68 | 45.0 | 765.0 | | | | 2-10-68 | 115.1 | 995.2 | |
| | | 3-06-68 4-03-68 | 44.4 | 765.6 766.7 | | | | 3-23-68 4-13-68 | 114.3 114.1 | 996.2 | |
| | | 5-01-68 | 45.3 | 764.7 | | | | 5-18-68 | 113.8 | 996.5 | |
| | | 6-12-68 7-03-68 | 46.4 | 763.6 762.8 | | | | 6-15-68 7-13-68 | 113.6 113.6 | 996.5 | |
| | | 8-07-68 | 50.3 | 759.7 | | | | 8-10-68 | 114.0 | 996.3 | |
| 025/05w-26M015 | 820.0 | 9-04-68 | 51.6 | 758.7 768.4 | 3847 | AFE /044-03C015 | 1121.0 | 9-21-68 | 114.6 | 995.7 | 5717 |
| 052/02#-50W012 | 020.0 | 11-01-67 | 50.7 | 769.3 | | 055/06W-03C01S | 1121.0 | 11-04-67 | 132.2 | 988.8 | 3111 |
| | | 12-02-67 | 48.1 | 771.9 773.0 | | | | 12-16-67 1-13-68 | 132.1 131.8 | 988.9 989.2 | |
| | | 1-03-68 2-07-68 | 47.0 46.5 | 773.5 | | | | 2-10-66 | 94.9(3) | 1026.1 | |
| | | 3-06-68 | 46.6 | 773.4 | | | | 3-23-68 | 124.8 | 996.2 | |
| | | 4-03-68 5-01-68 | 45.0 45.9 | 775.0 774.1 | | | | 4-13-68 5-18-68 | 132.8 127.9 | 988.2 | |
| | | 6-12-68 | 48.8 | 771.2 | | | | 6-15-68 | 136.3 | 984.7 | |
| | | 7-17-68 8-22-68 | 49.2 54.1 | 770.8 765.9 | | | | 7-13-68 8-10-68 | 243.7(6) 149.9 | 877.3 971.1 | |
| | | 9-04-68 | 53.6 | 766.4 | | | | 9-21-68 | 161.2 | 959.8 | |
| 025/05W-26R01S | 855.0 | 12-22-67 5-03-68 | 85.7 83.3 | 769.3 771.7 | 5718 | 055/06W-03G015 | 1100.0 | 10-07-67 11-04-67 | 111.7 114.4 | 988.3 985.6 | 5717 |
| | 215.0 | | | | | | | 12-16-67 | 114.1 | 985.9 | |
| 025/05W-29D02S | 745.0 | 1-04-67 | 17.7 14.8 | 727•3 730•2 | | | | 1-13-68 2-10-68 | 113.7 112.1 | 986.3 987.9 | |
| | | 3-09-68 | 13.0 | 732.0 | | | | 3-23-68 | 114.0 | 986.0 | |
| | | 5-11-68 7-06-68 | 13.0 14.2 | 732.0 730.8 | | | | 4-13-68 5-18-68 | 115.5 118.8 | 984.5 981.2 | |
| | | 9-07-68 | 15.8 | 729.2 | | | | 6-15-68 | 120.8 | 979.2 | |
| | 2.2.2 | | | | | | | 7-13-68 | 128.9 | 971-1 | |
| 025/05W-29010S | 745.0 | 11-04-67 1-06-68 | 13.1 (1) | 731.9 | 5713 | | | 0-10-68 9-21-68 | 135.4 144.7 | 964.6 955.3 | |
| | | 3-09-68 | (1) | | | | | | | | |
| | | 5-11-68 7-06-68 | (1) 13.9 | 731.1 | | 055/06W-03J045 | 1115.0 | 10-08-67 11-05-67 | 161.4 152.5 | 953.6 962.5 | 5272 |
| | | 9-07-68 | 15.0 | 730.0 | | | | 12-03-67 | 148.8 | 966.2 | |
| | -10 / | | | | | | | 1-07-68 | 148.5 | 966.5 | |
| 025/05W-29E025 | 719.4 | 11-14-67 11-14-67 | 6.0 5.9 | 713•4 713•5 | | | | 2-04-68 3-03-68 | 149.0 153.9(1) | 966 • 0 961 • 1 | |
| | | 12-05-67 | 5.8 | 713.6 | | | | 4-07-68 | 151.7(1) | 963.3 | |
| | | 1-03-68 2-01-68 | 6.0 5.9 | 713.4 713.5 | | | | 5-05-68 6-02-68 | 152•4 156•4 | 962·6 958·6 | |
| | | 3-01-68 | 5.9 | 713.5 | - 1 | | | 7-07-68 | 164.6 | 950.4 | |
| | | 3-29-68 4-29-68 | 5.8 5.9 | 713.6 713.5 | | | | 8-04-68 9-01-68 | 170.9 181.2(1) | 944.1 933.8 | |
| | | 5-06-68 | 6.1 | 713.3 | | | | 7-01-00 | 10102117 | 73300 | |
| | | 6-05-68 | 6.4 | 713.0 | | 055/06W-03K01S | 1122.0 | 10-08-67 | 146.5 | 975.5 | 5272 |
| | | 7-02-68 8-01-68 | 6.5 | 712.9 713.0 | | | | 11-05-67 12-03-67 | 166.6 164.5 | 955·4 957·5 | |
| | | 9-04-68 | 6.4 | 713.0 | | | | 1-07-68 | 163.7 | 958.3 | |
| 025/05W-29E065 | 738.3 | 11-27-67 | 24.2 | 714.1 | 5718 | | | 2-04-68 3-03-68 | 164•3 166•5 | 957·7 955·5 | |
| 053,034-545003 | 13003 | 4-29-68 | 23.5(4) | 714.8 | 37,10 | | | 4-07-68 | 163.9 | 958 - 1 | |
| -254654-224635 | 702 0 | 12-22-47 | 49.9 | 722 1 | 5710 | | | 5-05-68 6-02-68 | 168.8(1) 174.2(1) | 953·2 947·8 | |
| 025/05W-32A01S | 783.0 | 12-22-67 5-03-68 | 50.0(4) | 733.1 733.0 | 5718 | | | 7-07-68 | 183.1(1) | 938.9 | |
| 025/05W-328015 | 780.1 | 12-22-67 5-01-68 | 47.5 51.5 | 732.6 728.6 | 5718 | | | 8-04-68 9-01-68 | 191.0(1) 193.0 | 931.0 929.0 | |
| | | 3-01-00 | 31.03 | 12000 | | 055/06W-039015 | 1285.0 | 10-07-67 | 185.6(1) | 1099.4 | 5717 |
| 025/05W-32K015 | 777.5 | 11-14-67 | 38.7 | 738.8 | 4103 | | | 10-08-67 | 186.7(1) | 1098.3 | 5272 |
| | | 12-11-67 12-18-67 | 38.6 37.8 | 738.9 739.7 | 5718 | | | 11-04-67 11-05-67 | 190.9(1) | 1094.1 | 5717 5272 |
| | | 1-02-68 | 38.5 | 739.0 | 4103 | | | 12-03-67 | 190.0(1) | 1095.0 | |
| | | 2-02-68 3-04-68 | 38.5 (1) | 739.0 | | | | 1-07-68 2-04-68 | 189.6(1) | 1095.4 | |
| | | 3-25-68 | 38.4 | 739.1 | | | | 3-03-68 | 192.0(1) | 1093.0 | |
| | | 5-02-68 5-07-68 | 37.6 38.5 | 739.9 739.0 | 5718 4103 | | | 4-07-68 5-05-68 | 190.0(1) | 1095.0 | |
| | | 6-06-68 | 38.3 | 739.2 | | | | 6-02-68 | 197.1(1) | 1087.9 | |
| | | 7-05-68 8-02-68 | (1) 38.5 | 739.0 | | | | 7-07-68 8-04-68 | 205.5(1) | 1079.5 | |
| | | 9-06-68 | 38.7 | 736.8 | | | | 9-01-68 | 219.8(1) | 1065.2 | |
| 025/05W-36A015 | 915.0 | 11-14-67 3-25-68 | 60.5 59.1 | 854.5 855.9 | | | BEDFORD | HYDRO SUBARE | A | | Y-01. |
| 025/06W-13F035 | 770.0 | 12-15-67 4-30-68 | 48.4 | 721.6 729.2 | | 045/06W-16C015 | 781.0 | 10-08-67 | 28.4 | 752.6 | 5272 |
| | | 4-34-60 | 4410 | , . , | | A | . 5440 | 11-05-67 | 37.2(1) | 743.8 | |
| | | | | | | | | 12-03-67 1-07-68 | 22.8 30.4(1) | 758•2 750•6 | |
| | | | | | | | | 2-04-68 | 30.6(1) | 750.4 | |
| | | | | | | | | 3-03-68 4-07-68 | 33.2(1) | 747.8 760.5 | |
| | | | | | | | | 5-05-68 | 36.2(1) | 744.8 | |
| | | | | | ļ | | | 6-02-68 | 40.0(1) | 741.0 | |
| | | | | | | | | 7-07-68 8-04-68 | 46.8(1) | 734 • 2 720 • 5 | |
| | | | | | | | | 9-01-68 | 67.0(1) | 714.0 | |

GROUND WATER LEVELS AT WELLS GROUND WATER AGENCY GROUND G

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|---|---|--|----------------------------------|----------------------|---|---|---|--|-----------------------------|
| | | SA | NTA ANA RIVI | ER HYDRO | UN1T | Y-01.0 | 0 | | | | |
| LAKE MATHE | S HYDRO BEDFORD H | SUBUNIT YDRO SUBAREA | | -01.C0 | Y-01.C2 | LAKE MATHE | TERRA COT | SUBUNIT TA HYDRO SU | BAREA | Y-01.C0 | Y-01.C5 |
| 045/06W-16C02S | 790.0 | 11-04-67 12-16-67 1-13-68 | 51.6(1) 18.5 17.9 | 738.4 771.5 772.1 | 5717 | 055/04W-31E035 | 1275.0 | 11-06-67 4-05-68 | 31.7 30.5 | 1243.3 1244.5 | 4103 |
| | | 2-10-68 3-23-68 4-13-68 | 46.8(1) 18.4 45.3 | 743.2 771.6 744.7 | | 055/04W+31R025 | 1300.0 | 11-03-67 4-04-68 | 39.2 39.6 | 1260.8 1260.4 | 4103 |
| | | 5-18-68 6-15-68 7-13-68 | 55.5(1) 66.0(1) 61.8(1) | 734.5 724.0 728.2 721.0 | | 055/05W-36H02S | 1256.0 | 11-06-67 4-05-68 | 12.5 | 1243.5 1245.0 | 4103 |
| 145015 | | 8-10-68 9-21-68 | 69.0(1) 64.1(1) 22.1 | 725.9 | 5717 | 05S/05W-36J01S | 1260.0 | 11-06-67 4-05-68 | 11.3 9.7 | 1248.7 1250.3 | 4103 |
| 04S/06W-16F01S | 800.0 | 11-04-67 12-16-67 1-13-68 2-10-68 3-23-68 4-13-68 5-18-68 6-15-68 7-13-68 8-10-68 9-21-68 | 22.1 15.3 14.8 17.3 15.1 14.1 28.0(1) 37.9(1) 35.3(1) 55.2(1) 63.0(1) | 784.7 785.2 782.7 784.9 785.9 772.0 762.1 764.7 744.8 737.0 | 3711 | 065/04W-06G01S | 1270.0 | 5-08-68 6-11-68 7-09-68 8-06-68 9-05-68 | 23.9 23.8 23.7 23.9 24.0 | 1246.1 1246.2 1246.3 1246.1 1246.0 | 4103 |
| 045/06W-35G01S | 956.0 | 10-07-67 11-04-67 12-16-67 1-13-68 2-10-68 3-23-68 4-13-68 5-18-68 6-15-68 7-13-68 8-10-68 9-21-68 | 30.5 31.9(1) 28.1 27.1 45.3 31.4 52.7 72.0 71.9 39.2 87.2(1) 72.9 | 925.5 924.1 927.9 928.9 910.7 924.6 903.3 884.0 916.8 868.8 883.1 | 5717 | | | | | | |
| 045/06W-35G025 | 956.0 | 10-07-67 11-04-67 12-16-67 1-13-68 2-10-68 3-23-68 4-13-68 5-18-68 6-15-68 7-13-68 8-10-68 9-21-68 | 30.1 31.5 27.7 26.7 45.1(1) 31.0 52.3(1) 71.5(1) 71.6(1) 38.8 71.8 72.9 | 925.9 924.5 928.3 929.3 910.9 925.0 903.7 884.5 884.4 917.2 884.2 | 5717 | | | • | | | |
| | LEE LAKE | HYDRO SUBAR | EA | | Y-01.C4 | | | | | | |
| 055/05W-07C01S | 1095.0 | 10-07-67 11-04-67 12-16-67 1-13-68 2-10-68 3-23-68 4-13-68 5-18-68 6-15-68 7-13-68 8-10-68 9-21-68 | 26.9(1) 26.3(1) 7.3 5.8 22.2 7.0 21.1(1) 24.9(1) 29.8(1) 26.9(1) 27.1(1) | 1068.1 1068.7 1087.7 1089.2 1072.8 1088.0 1073.9 1074.6 1065.2 1068.1 1067.9 | 5717 | | | | | | |
| 055/05W-08N01S | 1175.0 | 10-07-67 11-04-67 12-16-67 1-13-68 2-10-68 3-23-68 4-13-68 5-18-68 6-15-68 7-13-68 8-10-68 9-21-68 | 77.1(1) 78.1(1) 45.3 42.3 70.8(1) 42.0 70.3(1) 73.0(1) 77.1(1) 79.0(1) 80.1(1) 82.1(1) | 1097.9 1096.9 1129.7 1132.7 1104.2 1133.0 1104.7 1102.0 1097.9 1096.0 1094.9 | 5717 | | | | | | |
| 055/05W-08P01S | 1190.0 | 10-07-67 11-04-67 12-16-67 1-13-68 2-10-68 3-23-68 4-13-68 5-18-68 6-15-68 7-13-68 8-10-68 9-21-68 | 85.7(1) 86.0(1) 54.4 51.4 79.0(1) 51.0 78.4(1) 81.5(1) 81.5(1) 81.3(1) 84.1(1) 85.9(1) | 1104.3 1104.0 1135.6 1138.6 1111.0 1139.0 1111.6 1108.1 1108.7 1105.9 | 5717 | | | | | | |
| 055/05w-27P02S | 1503.5 | 6-11-68 7-09-68 8-06-68 9-05-68 | 45.2(4) 43.7 44.7(1) 43.9 | 1458.3 1459.8 1458.8 1459.6 | 4103 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING OATA |
|----------------------|---|----------------------|--|--|----------------------------------|---------------------------|---|----------------------|--|--|-----------------------------|
| | | | IN FEET | 1 | | Y-01.6 | | | IN FEET | | |
| COLTON-RI | ALTO HYDRO | | | Y-01.D0 | | COLTON-RIA | | SUBUNIT | | Y-01.D0 | |
| COLIONANI | | LE HYDRO SU | | 1-01000 | Y-01.D1 | | LOWER LYT | LE HYDRO 50 | BAREA | | Y-01.02 |
| 2N/06W-05L01S | 4775.0 | 1-03-68 | DRY | | 4706 | 01N/05W-22C025 (CONT.) | 1591.5 | 8-05-68 9-02-68 | 287.1(1) | 1304.4 | 4706 |
| | | 3-01-68 | DRY | | | 01N/05W-22F01S | 1504.5 | 10-02-67 | 166.6(5) | 1429.9 | 4706 |
| | | 7-02-68 9-02-68 | DRY DRY | | | 0141 A3m-551 A12 | 137013 | 11-01-67 | 172.8(1) | 1423.7 | 4.00 |
| 211241 212416 | 2400 0 | 10-02-67 | 46.3 | 3353.7 | 4706 | | | 12-01-67 | 179.7(1) 212.8(1) | 1416.8 | |
| 2N/06W-21R015 | 3400.0 | 10-02-67 11-02-67 | 46.5 | 3353.5 | 4706 | | | 2-02-68 | 210.4(1) | 1386.1 | |
| | | 12-01-67 | 45.0 | 3355.0 3354.2 | | | | 3-01-68 4-01-68 | 192.0(1) | 1404.5 | |
| | | 1-03-68 | 45.8 46.3 | 3353.7 | | | | 5-02-68 | 205.8(1) | 1390.7 | |
| | | 3-01-68 | 44.1 | 3355.9 | | | | 6-04-68 7-01-68 | 222.0(1) | 1374.5 | |
| | | 4-02-68 5-02-68 | 45.3 45.3 | 3354.7 3354.7 | | | | 8-05-68 | 252 • 1 (1) | 1344.4 | |
| | | 6-03-68 | 45.4 | 3354.6 | | | | 9-02-68 | 277.5(1) | 1319.0 | |
| | | 7-02-68 8-05-68 | 45.6 | 3354.4 3354.0 | | 01N/05W-22F02S | 1583.0 | 10-02-67 | 223.1(1) | 1359.9 | 4706 |
| | | 9-08-68 | 45.9 | 3354.1 | | | | 11-01-67 | 234.6(1) | 1348.4 | |
| 2N/06W-26L01S | 2760.0 | 10-02-67 | 16.5 | 2743.5 | 4706 | | | 1-02-68 | 220.8(5) | 1362.2 | |
| 75W, AOT - FOF 412 | 2.00.0 | 11-02-67 | 12.1 | 2747.9 | | | | 2-02-68 | 214.3(5) | 1368.7 | |
| | | 12-01-67 | 15.2 15.3 | 2744.8 | | | | 3-01-68 4-01-68 | 234.6(1) | 1339.1 | |
| | | 2-02-68 | 16.3 | 2743.7 | | | | 5-01-68 6-04-68 | 250.8(1) | 1332.2 | |
| | | 3-01-68 4-01-68 | 16.6 | 2743.4 | | | | 7-01-68 | 280.8(1) | 1302.2 | |
| | | 5-02-68 | 34.1(1) | 2725.9 | | | | 8-05-68 | 297.0(1) | 1286.0 1267.6 | |
| | | 6-03-68 7-02-68 | 35.0(1) 34.0(1) | 2725.0 2726.0 | | | | 9-02-68 | 315.4(1) | 1201.0 | |
| | | 8-05-68 | 37.9(1) | 2722.1 | | 01N/05W-23P04S | 1457.0 | 10-00-67 | 175.0(1) | 1282.0 | 4124 |
| | • | 9-02-68 | 39.0(1) | 2721.0 | | | | 11-00-67 12-00-67 | 175.0(1) | 1281.0 | |
| | | | | | | | | 1-00-68 | 172.0(1) | 1285.0 1288.0 | |
| | LOWER LYT | LE HYDRO SI | JBAREA | | Y-01.D2 | | | 2-02-68 3-07-68 | 169.0(1) | 1288.0 | |
| | | | | | | | | 4-00-68 | 170.0(1) | 1287.0 | |
| 01N/05W-06G01S | 2242.5 | 10-01-67 | 64.0(5) | | | | | 5-00-68 6-00-68 | 175.0(1) | 1282.0 | |
| | | 12-01-67 | 57.5(5) | 2185.0 | | | | 7-00-68 | 196.0(1) | 1261.0 | |
| | | 1-02-68 | 58.4(5) 66.4(5) | 2184 • 1 2176 • 1 | | | | 8-00-68 9-00-68 | 164.0(1) | 1293 • 0 1255 • 0 | |
| | | 3-01-68 | 66.1(5) | 2176.4 | | | | | | | |
| | | 4-01-68 | 61.4(1) | | | | UPPER COL | LTON-RIALTO | HYRO SUBARI | F.A. | Y-01.0 |
| | | 5-01-68 6-04-68 | 73.0(1) 77.6(1) | 2164.9 | | | OFFER CO. | LION-NIALIO | THE SOURCE | - | |
| | | 7-02-68 | 80.2(1) | 2162.3 | | 01N/05W-17801S | 1850.0 | 10-00-67 | 48.0 | 1802.0 | 4124 |
| | | 8-05-68 9-02-68 | 82.6(1) | | | 014502#-114012 | 1020.0 | 11-00-67 | 48.0 | 1802.0 | |
| | 0153 0 | | 75.2(5) | 2077.8 | 4706 | | | 12-00-67 1-00-68 | 49.0 | 1801.0 | |
| 01N/05W-06K02S | 2153.0 | 10-02-67 11-02-67 | 73.0(5) | | | | | 2-02-68 | 46.6 | 1803.4 | |
| | | 12-01-67 | 75.3(5) | | | | | 3-07-68 4-00-68 | 49.0 | 1801.0 | |
| | | 1-02-68 2-02-68 | 75.2(5) 75.3(5) | 2077 • 7 | | | | 5-00-68 | 50.0 | 1600.0 | |
| | | 3-01-68 | 75.3(5) | | | | | 6-00-68 7-00-68 | 57.0 62.0 | 1793.0 1788.0 | |
| | | 4-01-68 5-01-68 | 70.6(5) 77.6(5) | | | | | 8-00-68 | 65.0 | 1785.0 | |
| - | | 6-03-68 | 86.8(5) | | | | | 9-00-68 | 76.0 | 1774.0 | |
| | | 7-02-68 8-05-68 | 91.5(5) | | | 01N/05W-17K015 | 1854.1 | 10-00-67 | 68.4(1) | 1785.7 | 4124 |
| | | 9-02-68 | 93.8(5) | 2059.2 | | | | 10-02-67 11-00-67 | 50.0 71.4(1) | 1804.1 1782.7 | 4786 4124 |
| 01N/05W-07H01S | 2065.5 | 10-02-67 | 88.9(5) | 1976.6 | 4706 | | | 11-02-67 | 50.1 | 1804.0 | 4704 |
| | 20000 | 11-02-67 | 88.9(5) | 1976.6 | | | | 12-00-67 12-01-67 | 73.4(1) 49.1 | 1780 • 7 1805 • 0 | 4124 |
| | | 12-01-67 1-02-68 | 91.1(5) | | | | | 1-00-68 | 52.4 | 1801.7 | 4124 |
| | | 2-02-68 | 91.1(5) | 1974.4 | | | | 1-02-68 | 47.9 70.4(1) | 1006.2 | 4706 4124 |
| | | 3-01-68 4-01-68 | 95.9(5) | | | | | 2-05-68 | 48.3 | 1805.8 | 4706 |
| | | 5-01-68 | 88.9(5) | 1976.6 | • | | | 3-05-68 3-07-68 | 49.0 72.4(1) | 1805 • 1 1781 • 7 | 4124 |
| | | 6-03-68 7-01-68 | 95.9(5) | | | | | 4-00-68 | 69.4(1) | 1784.7 | |
| | | 8-05-68 | 109.7(5) | 1955.6 | | | | 4-01-68 5-00-68 | 49.4 76.4(1) | 1804.7 1777.7 | 4706 4124 |
| | | 9-02-68 | 112.0(5) | 1953.5 | | | | 5-01-68 | 49.9 | 1804.2 | 4706 |
| 01N/05W-16K01S | 1720.0 | 10-02-67 | 224.5(5) | | | | | 6-04-68 7-00-68 | 57.7 92.4(1) | 1796.4 | 4124 |
| | | 11-01-67 12-01-67 | 231.4(5) 229.1(5) | | | | | 7-01-68 | 57.7 | 1796.4 | 4706 |
| | | 1-02-68 | 238.3(5) | 1481.7 | • | | | 8-00-68 | 111.4(1) | 1742.7 1796.0 | 4124 |
| | | 2-05-68 3-01-68 | 240.6(5) | | | | | 9-00-68 | 113.4 | 1740.7 | 4124 |
| | | 4-01-68 | 245.3(5) | 1474. | | | | 9-03-68 | 58.1 | 1796.0 | 4706 |
| | | 5-02-68 6-04-68 | 291.5(1) | _ | | 01N/05W-17K02S | 1852.6 | 10-00-67 | 47.5 | 1805.1 | 4124 |
| | | 7-02-68 | 326.1(1) | 1393. | | | | 11-00-67 | 47.5 | 1805-1 | |
| | | 8-05-68 9-02-68 | 333.0(1) | | | | | 12-00-67 | 49.5 69.5(1) | 1783-1 | |
| | | | | | | | | 2-02-68 | 47.5 | 1605.1 | |
| 01N/05W-22C02S | 1591.5 | 10-02-67 | 208.5(5) | | | | | 3-07-68 4-00-68 | 50.5 49.5 | 1802.1 1803.1 | |
| | | 11-01-67 12-01-67 | 238.6(1) | 1352. | | | | 5-00-68 | 85.5(1) | 1767.1 | |
| | | 1-02-68 | 213.2(5) | 1378. | 3 | 1 | | 6-00-68 7-00-68 | 56.5 105.5(1) | 1796 • 1 1747 • 1 | |
| | | 2-02-68 | 213.2(5) | | | | | 8-00-68 | 128.5(1) | 1724.1 | |
| | | 4-03-68 | 238.6(1) | 1352. | | | | 9-00-68 | 118.5(1) | 1734 - 1 | |
| | | 5-01-68 6-04-68 | 243.2(1) | | | 01N/05W-18E02S | 1895.0 | 4-19-68 | 111.4(4) | 1783.6 | 5100 |
| | | 7-01-68 | 270.9(1) | | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|----------------------------|
| | | S | SANTA ANA RI | VER HYDRO | TINU | Y-01. | 00 | · | <u> </u> | | |
| COLTON-R1 | ALTO HYDRO | | HYRO SUBARE | Y-01.00 | Y-01.D3 | COLTON-RIA | | SUBUNIT | SURARFA | Y-01.D0 | Y-01.0 |
| | UPPER CUL | TON-KIALTO | HIRO SUBARE | | 1-01-03 | | | | | | |
| | COLTON-RI | ALTO HYDRO | SUBAREA | | Y-01.04 | 015/04W-21J06S (CONT.) | 966.0 | 7-09-68 8-29-68 9-05-68 | 37•2 39•3 39•4 | 928·8 926·7 926·6 | 5720 |
| | | | | | | 015/04W-21K06S | 960.0 | 10-09-67 | 40.5 | 919.5 | 5720 |
| 015/04W-07C01S | 1199.6 | 11-28-67 | 207.3 | 992.3 | 3230 | | | 11-09-67 | 39.5 38.3 | 920.5 921.7 | |
| | | 3-20-68 4-18-68 | 207.5 | 992.1 991.3 | | | | 1-04-68 | 35.2 | 924.8 | |
| | | 4-19-68 | 203.0 | 996.6 | 5100 | | | 2-01-68 3-14-68 | 33.8 35.2 | 926 • 2 924 • 8 | |
| 15/04W-188015 | 1135.3 | 11-01-67 | 253.0(1) | 882.3 | 4201 | | | 4-04-68 | 35.2 | 924.8 | |
| | | 11-29-67 1-03-68 | 252.0(1) 252.0 | 883.3 883.3 | | | | 5-23-68 | 37.5 | 922.5 | 1.0 |
| | | 2-01-68 3-01-68 | 151.0(6) 250.0(1) | 984.3 885.3 | | 015/04W-21K08S | 955.0 | 10-21-67 11-18-67 | 37.6 38.2 | 917.4 | 3400 |
| | | 4-18-68 8-30-68 | 254.0 254.0(1) | 881.3 881.3 | | | | 12-02-67 | 37.1 34.3 | 917.9 | |
| | | | | | 5344 | | | 2-07-68 | 34.6 | 920.4 | |
| 15/04w-18E01S | 1115.5 | 9-04-68 | 241.3 | 874.2 | 5100 | | | 3-02-68 4-10-68 | 36.4 32.9 | 918.6 | |
| 015/04W-18F01S | 1099.4 | 11-01-67 11-29-67 | 223.0(1) | 876.4 877.4 | 4201 | | | 5-04-68 6-18-68 | 33.4 35.1 | 921.6 | |
| | | 1-03-68 | 221.0(1) | 878.4 | | | | 7-25-68 | 37.2 | 917.8 | |
| | | 2-01-68 3-01-68 | 221.0 | 878.4 | | | | 8-21-68 | 38.7 | 916.3 | |
| | | 4-18-68 | 221.5 | 877.9 | | 015/04W-21K105 | 959.0 | 10-14-67 | 36.0 | 923.0 | 5713 |
| | | 8-30-68 | 223.0(1) | 876.4 | | | | 11-04-67 12-16-67 | 38.1(1) 37.2 | 920.9 | |
| 115/04w-18G01S | 1093.5 | 11-01-67 | 223.0(1) | 870.5 871.5 | 4201 | | | 1-06-68 | 35.9 35.3 | 923·1 923·7 | |
| | | 11-29-67 1-03-68 | 222.0(1) 221.0 | 872.5 | | | | 3-09-68 | 36.6 | 922.4 | |
| | | 2-01-68 3-01-68 | 220.0 | 873.5 871.5 | | | | 4-06-68 5-11-68 | 35.4 34.9(1) | 923.6 924.1 | |
| | | 4-18-68 | 221.0 | 872.5 | | | | 6-15-68 | 36.0(1) | 923.0 | |
| | | 8-30-68 | 223.0(1) | 870.5 | | | | 7-06-68 8-10-68 | 37.7 40.9(1) | 921·3 918·1 | |
| 15/04W-18J025 | 1068.0 | 4-19-68 | 196.9 | 871.1 | 5718 | | | 9-07-68 | 42.9(1) | 916.1 | |
| S/04m-21J015 | 962.5 | 10-09-67 11-09-67 | 36.9 39.2 | 925·6 923·3 | 5720 | 015/04W-21K115 | 960.0 | 10-09-67 11-09-67 | 61·1 60·6 | 898.9 | 5720 |
| | | 11-30-67 | 40.5 | 922.0 | | | | 11-30-67 | 61.1 | 898.9 | |
| | | 1-04-68 2-01-68 | 37.8 36.7 | 924.7 925.8 | | | | 1-04-68 2-01-68 | 59.0 58.6 | 901.0 | |
| | | 3-14-68 | 36.4 | 926.1 | | | | 3-14-68 | 57.4 | 902.6 | |
| | | 4-04-68 5-23-68 | 36.7 34.3 | 925.8 928.2 | | | | 5-23-68 | 58.9 | 902.0 901.1 | |
| | | 6-06-68 7-09-68 | 35.7 38.1 | 926.8 | | | | 6-06-68 7-09-68 | 60.2 | 899.8 | |
| | | 8-29-68 9-05-68 | 42.4 | 920·1 920·0 | | | | 8-29-68 9-05-68 | 63.9 64.1 | 896 • 1 895 • 9 | |
| 15/04W-21J04S | 966.0 | 10-09-67 | 30.7 | 935.3 | 5720 | 015/04W-21901S | 945.5 | 1-05-68 | 16.5 | 929.0 | 5720 |
| | | 11-09-67 | 31.2 | 934.8 | | | | 3-14-68 | 25.1 | 920.4 | |
| | | 11-30-67 1-04-68 | 30.1 30.3 | 935.9 935.7 | | | | 4-13-68 5-26-68 | 26.5 27.4 | 918.1 | |
| | | 2-01-68 3-14-68 | 30.3 30.5 | 935.7 935.5 | | | | 6-10-68 7-29-68 | 23.7 25.4 | 921.8 | |
| | | 4-04-68 | 29.9 | 936.1 | | | | 8-16-68 | 33.9 | 911.6 | |
| | | 5-23-68 6-06-68 | 30.3 | 935.7 935.8 | | | | 9-19-68 | 34.7 | 910.8 | |
| | | 7-09-68 8-29-68 | 30.6 31.4 | 935.4 934.6 | | 015/04W-21R03S | 965.0 | 12-06-67 | 26.2 | 938.8 938.5 | 5718 |
| | | 9-06-68 | 31.7 | 934.3 | | 015/04W-21R045 | 965.0 | 12-06-67 | 26.9 | 938.1 | 5718 |
| 15/04W-21J05S | 968.0 | 10-09-67 | 37.7 38.0 | 930.3 | 5720 5713 | | | 4-19-68 | 26.1 | 938.9 | |
| | | 11-04-67 | 39.2 | 928.8 | | 015/04W-21R055 | 965.0 | 12-06-67 | 28.6 | 936.4 | 5718 |
| | | 11-09-67 11-30-67 | 39.1 37.3 | 928.9 930.7 | 5720 | | | 4-19-68 | 27.3 | 937.7 | |
| | | 12-16-67 | 33.7 | 934.3 | 5713 | 015/04W-21R06S | 965.0 | 12-06-67 | 29.8 28.5 | 935.2 936.5 | 5718 |
| | | 1-04-68 | 33.2 33.3 | 934 · 8 934 · 7 | 5720 5713 | | | | | | |
| | | 2-01-68 2-10-68 | 33.7 34.4 | 934.3 933.6 | 5720 5713 | 015/04W-21R07S | 965.0 | 12-06-67 4-19-68 | 34.4 | 930.6 931.1 | 5718 |
| | | 3-09-68 3-14-68 | 36.8 | 931.2 933.9 | 5720 | 015/04w-22N035 | 975.8 | 10-09-67 | 58.8 | 917.0 | 5720 |
| | | 4-04-68 | 34.1 29.6 | 938.4 | | 0137044-551033 | 71310 | 11-09-67 | 61.1 | 914.7 | 3120 |
| | | 4-06-68 5-11-68 | 30.0 32.2 | 938.0 935.8 | 5713 | | | 11-30-67 | 60.7 56.8 | 915·1 919·0 | |
| | | 5-23-68 | 33.5 | 934.5 | 5720 | | | 2-01-68 | 57.3 | 918.5 | |
| | | 6-06-68 6-15-68 | 35.2 35.2 | 932·8 932·8 | 5713 | | | 3-14-68 4-04-68 | 54 • 1 56 • 7 | 921.7 919.1 | |
| | | 7-06-68 7-09-68 | 36.9 | 931.1 | 5720 | | | 5-23-68 6-06-68 | 57.6 58.3 | 918.2 917.5 | |
| | | 8-10-68 | 36.4 38.9 | 931.6 929.1 | 5713 | | | 7-09-68 | 60.7 | 915 - 1 | |
| | | 8-29-68 9-06-68 | 38.3 37.6 | 929.7 | 5720 | | | 8-27-68 9-06-68 | 64.4 | 911.8 911.4 | |
| | | 9-07-68 | 40.2 | 927.8 | 5713 | 015/04W 200-15 | 005 6 | | | | 5712 |
| 15/044-21J065 | 966.0 | 10-09-67 | 36.2 | 929.8 | 5720 | 015/04W-22N045 | 995.0 | 10-14-67 11-04-67 | 105.3 106.0 | 889.7 889.0 | 5713 |
| | | 11-09-67 11-30-67 | 37.6 36.5 | 928.4 | | | | 12-16-67 | 106.1 | 888.9 | |
| | | 1-04-68 | 32.8 | 933.2 | | | | 2-10-68 | 101.6 | 893.4 | |
| | | 2-01-68 3-14-68 | 33.9 33.7 | 932.1 | | | | 3-09-68 4-06-68 | 100.5 99.2 | 894.5 | |
| | | 4-04-68 | 33.0 | 933.0 | | | | 5-11-68 | 99.0 | 896.0 | |
| | | 5-23-68 6-06-68 | 33.6 | 932.4 931.6 | | | | 6-15-68 7-06-68 | 101.1 102.3 | 893.9 892.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-----------------------|---|--|-----------------------------|
| | | Si | ANTA ANA RIV | ER HYDRO | UNIT | Y-01.0 | | | | | |
| COLTON-RIA | LTO HYDRO | SUBUNIT | | -01.00 | V-01 DA | COLTON-HIA | COLTON-RI | SUBUNIT ALTO HYURO | | Y-01-D0 | Y-01.04 |
| | | ALTO HYDRU | | | Y-01.D4 | | 1160.0 | 7-00-68 | 268.8(1) | 891.2 | 4124 |
| 015/04W-22N045 (CONT.) | 995.0 | 8-10-68 9-07-68 | 104.1 | 890.9 | 5713 | 015/05W-12L015 (CONT.) | 1100.0 | 6-00-68 9-00-68 | 287.8(1) | 692.2 913.2 | |
| 015/04W-27L015 | 993.0 | 12-07-67 | 80.5 | 912.5 | 5710 | | | | 269.3(1) | 903.7 | 4124 |
| 0.3/04# 1/2012 | | 4-19-68 | (1) | | | 015/05W-12N015 | 1173.0 | 10-00-67 11-00-67 | 257.3 | 915.7 | 4164 |
| 015/04W-27N015 | 1015.0 | 12-05-67 | 112.6 | 902.4 | 5718 | | | 12-00-67 | 254•3 253•3 | 918.7 919.7 | |
| 015/04W-28A055 | 960.0 | 12-05-67 | 61.0 | 899.0 | 5718 | | | 2-02-68 3-07-68 | 249.3 251.3 | 923•7 921•7 | |
| | | 4-19-68 | 57.5 | 902.5 | | | | 4-00-68 5-00-68 | 250.3 267.3(1) | 922.7 | |
| 015/04W-28E015 | 936.0 | 10-14-67 11-04-67 | 34.0 34.6 | 902.0 901.4 | 5713 | | | 6-00-68 | 270.3(1) | 902.7 917.7 | |
| | | 12-06-67 | 34.5 33.6 | 901.5 | 5718 5713 | | | 7-00-68 8-00-68 | 264.3(1) | 908.7 | |
| | | 1-06-68 | 32.5 | 903.5 | | | | 9-00-68 | 267.3(1) | 905.7 | |
| | | 2-10-68 | 32.0 35.7 | 900.3 | 5718 | 01N/05W-28J015 | 1514.2 | 10-00-67 | 445.0 445.0 | 1069.2 | 4124 |
| | | 6-15-68 7-06-68 | 34.3 35.8 | 901.7 900.2 | 5713 | | | 12-00-67 | 445.0 | 1069.2 | |
| | | 8-10-68 9-07-68 | 36.3 37.4 | 899.7 898.6 | | | | 1-00-68 2-02-68 | 445.0 | 1069.2 1070.2 | |
| | | | | 0,010 | 5713 | | | 3-07-68 4-00-68 | 444.0 | 1070.2 | |
| 015/04W-28G01S | 954 • 0 | 11-04-67 12-05-67 | (1) 56.2 | 897.8 | 5718 | | | 5-00-68 6-00-68 | 444.0 | 1070.2 | |
| | | 1-06-68 3-09-68 | 55.0 55.3 | 899.0 898.7 | 5713 | | | 7-00-68 | 444.0 | 1070.2 1070.2 | |
| | | 4-22-68 5-11-68 | (1) 58.0 | 896.0 | 5718 5713 | | | 8-00-68 9-00-68 | 444.0 | 1070.2 | |
| | | 7-06-68 9-07-68 | 60.0 | 894 - 0 | | 01N/05W-29A015 | 1627.0 | 10-05-67 | 484.0 | 1143.0 | 5100 |
| | | | | 889.3 | 5783 | | | 11-14-67 | 483.5 482.8 | 1143.5 1144.2 | |
| 015/04W-28K015 | 944.5 | 10-09-67 11-07-67 | 55•2 57•5 | 887.0 | 3763 | | | 3-06-68 7-10-68 | 482.8 | 1144.2 1159.0 | |
| | | 12-12-67 | 54.4 53.4 | 890 • 1 891 • 1 | | | | 8-06-68 | 468.0 | 1159.0 | |
| | | 2-06-68 | 53.5 56.4 | 891.0 | | | | 9-04-68 | 468.2 | 1158.8 | |
| | | 3-12-68 4-09-68 | 78.8(1) | 865.7 | 5718 | | RECHE HY | DRO SUBAHEA | | | Y-01.05 |
| | | 4-19-68 5-07-68 | (1) 58.7 | 885.8 | 5783 | | | | | | |
| | | 6-11-68 7-09-68 | 56.3 88.7(1) | 888.2 855.8 | | 025/03W-18D02S | 1660.0 | 11-14-67 | 42.6 | 1617.4 | 4103 |
| | | 8-05-68 9-09-68 | 57.5 59.1 | 887.0 885.4 | | | | 4-09-68 | 44.3 | 1615.7 | |
| | | | | 00314 | 5713 | 025/03W-18K015 | 1900.0 | 11-14-67 | 78 • 1 84 • 0 (4) | 1821.9 1816.0 | 4103 |
| 015/04W-28K02S | 952.4 | 11-04-67 12-05-67 | 61.0 | 891.4 | 5718 | 025/03W-20D01S | 2000.0 | 11-14-67 | 50.0 | 1950.0 | 4103 |
| | • | 4-19-68 5-11-68 | (1) 62.0 | 890.4 | 5713 | 023/03#-200013 | 200010 | 4-09-68 | 48.1 | 1951.9 | |
| | | 9-07-68 | (1) | | | 025/04W-12P02S | 1502.0 | 11-14-67 4-09-68 | (1) 75.9 | 1426+1 | 4103 |
| 015/05W-02K015 | 1287.0 | 10-00-67 11-00-67 | 346.0(1) | 941.0 | | | | 4-07-00 | 7307 | | |
| | | 12-00-67 | 325.0 324.0 | 962.0 963.0 | | , | | | | | |
| | | 2-02-68 | 345.0(1) 344.0(1) | 942.0 | | | | | | | |
| • | | 3-07-68 4-00-68 | 346.0(1) | 941.0 | | | | | | | |
| | | 5-00-68 6-00-68 | 346.0(1) 348.0(1) | 941.0 939.0 | | | | | | | |
| | | 7-00-68 8-00-68 | 350.0(1) | 937 • 0 937 • 0 | | | | | | | |
| | | 9-00-68 | 350.0(1) | 937.0 | | | | | | | |
| 015/05W-05A025 | 1407.0 | 10-03-67 | 352.9(5) | 1054 - 1 | | | | | | | |
| | | 11-02-67 12-01-67 | 352.9(5) 355.1(5) | 1054 - 1 | | | | | | | |
| | | 1-02-68 | 343.6(5) 338.9(5) | 1063.4 | | 1 | | | | | |
| eg | | 3-05-68 4-01-68 | 336.7(5) 334.4(5) | 1070.3 | } | | | | | | |
| | | 5-01-68 | 338.9(5) | 1068.1 | 10 | | | | | | |
| | | 6-04-68 7-01-68 | 343.6(5) 357.5(5) | 1049.5 | j | | | | | | |
| | | 8-05-68 9-03-68 | 357.5(5) 358.6(5) | 1049.5 | | | | | | | |
| 015/05W-05A03S | 1406.0 | 10-03-67 | 371.0(5) | 1035.0 | 4706 | | | | | | |
| 013,030303 | | 11-02-67 | 371.0(5) 376.4(1) | 1035.0 | | | | | | | |
| | | 1-02-68 | 334.8(5) 334.8(5) | 1071. | 2 | | | | | | |
| | | 2-08-68 5-01-68 | 318.7(5) | 1087. | 3 | | | | | | |
| | | 6-04-68 7-01-68 | 316.4(5) 385.4(1) | 1020. | 5 | | | | | | |
| | | 8-05-68 9-03-68 | 346 • 1 (5) 387 • 7 (1) | | | | | | | | |
| 016 (05 = 15) 415 | 1180.0 | 10-00-67 | 265.8 | 914. | | | | | | | |
| 015/05W-12L015 | 1100.0 | 11-00-67 | 283.8(1) | | 2 | | | | | | |
| | | 12-00-67 | 264 · 8 262 · 8 | 917. | 2 | | | | | | |
| | | 2-02-68 3-07-68 | 279.8(1) 261.8 | 918. | 2 | | | | | | |
| | | 4-00-68 5-00-68 | 261 · 8 262 · 8 | 918. 917. | 2 | | | | | | |
| | | 6-00-68 | 286.8(1) | | | | | | | | |

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|----------------------------------|---|--|--|--|----------------------------------|----------------------------------|---|---|--|--|--|
| | | | SANTA ANA RI | IVER HYDR | TINU 0 | Y-01. | 00 | | | | |
| UPPER SAN' | | ILR HYDRO SI | | Y-01.E0 | Y-01.E2 | UPPER SAN | | ER HYDRO SI | | Y-01-E0 | Y-01.E |
| 015/03w-01H015 | 1541.3 | 10-14-67 11-11-67 11-29-67 | 240.7(4) 250.8(1) 240.9 | 1300.6 1290.5 1300.4 | | 015/03W-06H04S (CONT.) | 1148.6 | 5-31-68 6-28-68 7-30-68 8-30-68 | 178.5(1) 178.0(1) 179.0(1) 183.0(1) | 970.1 970.6 969.6 965.6 | 4104 |
| | | 1-04-68 2-06-68 3-09-68 4-10-68 5-18-68 | 241.0 240.1 239.0 236.1 246.7(1) | 1300.3 1301.2 1302.3 1305.2 1294.6 | | 015/03w-06K015 | 1132.0 | 9-30-68 10-25-67 11-29-67 1-29-68 | 185.0(1) 175.8 176.0 170.2 | 963.6 956.2 956.0 961.8 | 4104 |
| | | 6-19-68 7-24-68 8-21-68 | 241.5 252.9(1) 247.3 | 1299.8 1288.4 1294.0 | | | | 2-29-68 3-28-68 4-26-68 5-31-68 | 161.0 160.5 161.0 160.0 | 971.0 971.5 971.0 972.0 971.8 | -0 |
| 015/03W-02J015 | 1397.0 | 10-14-67 11-11-67 11-29-67 1-04-68 2-06-68 | 160.7 160.9 159.3 158.6 157.6 | 1236.3 1236.1 1237.7 1238.4 1239.4 | | | | 6-28-68 7-30-68 8-30-68 9-30-68 | 160.2 161.0 164.0 167.0 | 971.0 968.0 965.0 | |
| | | 3-09-68 4-10-68 5-18-68 6-20-68 | 156.9 155.8 154.4 182.9(1) | 1240.1 1241.2 1242.6 1214.1 1235.9 | | 015/03W-09E02S 015/03W-10D01S | 1190.0 | 6-19-68 7-24-68 8-21-68 | 202.7(1) 190.5 192.5(1) 212.2(1) | 987.3 999.5 997.5 | 3400 |
| 01S/03W-02P02S | 1345.3 | 7-24-68 8-21-68 4-10-68 | 161.1 189.4(1) | 1207.6 | | 013/03#-100013 | 1233.0 | 10-31-67 11-11-67 11-28-67 | 252.5(1) 214.0(1) 252.0(1) | 1002.5 1041.0 1003.0 | 4104 3400 4104 |
| | | 5-18-68 6-20-68 7-24-68 8-21-68 | 218.5(1) 194.0 191.0 201.3 | 1126.8 1151.3 1154.3 1144.0 | | | | 11-29-67 1-06-68 1-31-68 2-06-68 2-29-68 | 213.3 214.0 225.0 214.4 223.0 | 1041.7 1041.0 1030.0 1040.6 1032.0 | 3400 4104 3400 4104 |
| 015/03W-03D035 | 1284.0 | 10-31-67 11-28-67 1-31-68 2-29-68 3-29-68 | 263.7 250.0 235.5 225.0 224.0 | 1020.3 1034.0 1048.5 1059.0 1060.0 | | | | 3-09-68 3-29-68 4-10-68 4-26-68 5-18-68 | 214.7 222.5 216.5(1) 223.0 216.6(1) | 1040.3 1032.5 | 3400 4104 3400 4104 3400 |
| | | 4-26-68 5-31-68 6-28-68 7-30-68 8-30-68 | 224.0 223.5 223.0 223.0 226.0 | 1060.0 1060.5 1061.0 1061.0 1058.0 | | | | 5-31-68 6-20-68 6-28-68 7-24-68 7-30-68 8-21-68 | 219.0 217.4 226.0(1) 220.0(1) 225.0(1) 221.5(1) | 1036.0 1037.6 1029.0 1035.0 1030.0 | 4104 3400 4104 3400 4104 3400 |
| 15/03W-03F01S | 1271.9 | 9-30-68 10-14-67 11-29-67 | 228.0 243.9 219.2 | 1056.0 1028.0 1052.7 | 3400 | | | 8-30-68 9-30-68 | 227.0(1) | 1028.0 | 4104 |
| | | 1-04-68 2-06-68 3-09-68 4-10-68 5-18-68 6-20-68 7-24-68 8-21-68 | 222.5 222.1 221.5 224.1 224.9 226.4 226.1 229.4 | 1049.4 1049.8 1050.4 1047.8 1047.0 1045.5 1045.8 | | 01S/03W-14R01S | 1480.0 | 11-11-67 11-29-67 1-06-68 2-06-68 3-09-68 4-10-68 5-18-68 6-20-68 7-24-68 | 412.4 315.7 288.3 308.0(1) 281.9 308.5(1) 304.7(1) 307.2(1) 312.2(1) | 1198.1 1171.5 1175.3 1172.8 | 3400 |
| 01 5 /03 W- 03N07S | 1241.0 | 10-31-67 11-28-67 1-31-68 2-29-68 3-29-68 4-26-68 | 248.5 248.0 231.0 224.5 224.0 225.0 | 992.5 993.0 1010.0 1016.5 1017.0 1016.0 | | 015/03W-15A015 | 1315.0 | 11-11-67 2-06-68 5-18-68 6-20-68 8-21-68 | 179.2 166.3 164.7 165.8 169.0 | 1135.8 1148.7 1150.3 1149.2 1146.0 | 3400 |
| | | 5-31-68 6-28-68 7-30-68 8-30-68 9-30-68 | 224.0 222.0 222.0 225.0 227.0 | 1017.0 1019.0 1019.0 1016.0 1014.0 | | 015/03w-15F01S | 1280.0 | 10-14-67 11-11-67 11-29-67 1-06-68 2-06-68 | 180.2 179.0 177.4 167.6 163.9 | 1099.8 1101.0 1102.6 1112.4 1116.1 | 3400 |
| 015/ 03w- 04J015 | 1242.0 | 10-14-67 11-11-67 11-29-67 1-06-68 2-06-68 3-09-68 | 211.3(2) 207.7 207.5 214.1(1) 208.2 207.8 | 1030.7 1034.3 1034.5 1027.9 1033.8 1034.2 | | | | 3-09-68 5-18-68 6-20-68 7-24-68 8-21-68 | 163.0 161.6 163.5 165.8 167.4 | 1117.0 1118.4 1116.5 1114.2 1112.6 | |
| | | 4-10-68 5-18-68 6-20-68 7-24-68 | 213.6 207.8 215.0(4) 217.4(4) | 1028.4 1034.2 1027.0 1024.6 | | 01S/03W-15M03S | 1334.6 | 10-28-67 11-11-67 11-29-67 1-06-68 2-06-68 | 268.8(1) 267.3(1) 240.6 233.7 249.5(1) | 1067.3 1094.0 1100.9 | 3400 |
| 015/03#-04N01S | 1194.0 | 10-31-67 11-27-67 1-31-68 2-29-68 3-28-68 4-26-68 5-31-68 | 189.2 189.0 185.5 188.5 188.0 189.0 186.5 | 1004.8 1005.0 1008.5 1005.5 1006.0 | | | | 3-09-68 4-10-68 5-18-68 6-20-68 7-24-68 8-01-68 | 227.9 228.8 243.8(1) 245.8(1) 250.5(1) 253.0(1) | 1106.7 1105.8 1090.8 1088.8 1084.1 | |
| | | 6-28-68 7-30-68 8-30-68 9-27-68 | 185.0 187.0 189.0 191.0 | 1009.0 1007.0 1005.0 1003.0 | | 015/03W-16F01S | 1257.0 | 10-07-67 11-11-67 11-25-67 1-06-68 | 226.8 267.6(1) 227.5 223.4 | 1029.5 1033.6 | 3400 |
| 015/03W-06H03S | 1148.6 | 10-27-67 11-29-67 | 197.0 196.5 | 951.6 952.1 | | | | 2-06-68 3-09-68 4-10-68 5-11-68 | 220.1 219.0 217.1 220.0 | 1036.9 1038.0 1039.9 1037.0 | |
| 015/03W-06H04S | 1148.6 | 10-27-67 11-29-67 1-31-68 2-28-68 | 204.0(1) 204.0(1) 188.0(1) 178.5(1) | 944.6 944.6 960.6 970.1 | | | | 6-19-68 7-24-68 8-10-68 | 260.7(1) 224.0 266.5(1) | 996.3 1033.0 990.5 | 3446 |
| | | 3-29-68 4-26-68 | 178.0(1) 179.0(1) | 970.6 | | 015/03W-16J01S | 1302.9 | 1-06-68 3-09-68 | 219.2 212.5 | 1083.7 1090.4 | 3400 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|-------------------------------|---|---------------------------------|----------------------------------|---------------------------|---|----------------------------------|---|---------------------------------|-----------------------------|
| | | | SANTA ANA RI | VEH HYDRO | UNIT | Y-01. | 00 | | | | |
| UPPER SANT | | LA HYDRO S LL HYDRO S | _ | Y-01.E0 | Y-01.E2 | _ | | ER HYDRO SI LL HYDRO SI | | Y-01-E0 | Y-01.E |
| 015/03W-16J015 (CDNT.) | 1302.9 | 4-10-68 6-20-68 7-24-68 | 210.5 214.1 216.9 | 1092.4 1088.8 1086.0 | 3400 | 015/03W-21H015 (CONT.) | 1317.8 | 11-25-67 11-28-67 12-26-67 | 247.2 240.7 235.7 | 1070.6 1077.1 1082.1 | 3400 5203 |
| 015/03W-17C035 | 1175.9 | 10-01-67 | 187.8 | 988.1 | 5010 | | | 12-27-67 | 241.7 234.7 | 1076.1 | 3400 5203 |
| | | 11-06-67 12-04-67 | 188.9 188.3 | 987.0 987.6 | | | | 2-05-68 2-27-68 | 236.7 | 1081.1 | 3400 5203 |
| | | 1-01-68 | 188.2 187.4 | 987.7 988.5 | | | | 3-09-66 3-25-68 | 249.2(1) | 1068.6 | 3400 5203 |
| | | 3-04-68 | 188.2 | 987.7 987.2 | | | | 4-10-68 4-24-68 | 238.8 | 1079.0 | 3400 5203 |
| | | 5-06-68 | 189.0 | 986.9 | | | | 5-23-68 6-19-68 | 232.7 | 1085.1 | 3400 |
| | | 6-03-68 7-01-68 | 188.9 189.5 | 987.0 | | | | 6-25-68 | 231.7 | 1086.1 | 5203 |
| | | 8-05-68 9-02-68 | 191.1 193.3 | 984.8 | | | | 7-23-68 7-26-68 | 241.3(2) 235.7 | 1076.5 | 3400 5203 |
| 015/03w-17H035 | 1205.2 | 10-07-67 | 219.6 | 985.6 | 3400 | | | 8-20-68 8-28-68 | 244.6(2) 234.7 | 1073.2 | 3400 5203 |
| | •===== | 11-11-67 | 219.4 215.3 | 985.8 | | | | 9-23-68 | 236.7 | 1081.1 | |
| | 4 | 1-06-68 | 209.9 | 995.3 | | 015/03W-21H065 | 1320.0 | 10-26-67 | 247.0 | 1073.0 | 5203 |
| | | 2-05-68 3-09-68 | 207.7 208.0 | 997.5 | | | | 11-28-67 12-26-67 | 243.0 236.0 | 1077.0 | |
| | | 4-10-68 5-11-68 | 209.4 | 995.8 | | | | 1-22-68 2-27-68 | 235.0 227.0 | 1085.0 | |
| | | 6-19-68 7-23-68 | 212.0 220.6(2) | 993.2 | | | | 3-25-68 4-24-68 | 226.0 | 1094.0 | |
| | | 8-20-68 | 251.5 | 984.0 | | | | 5-23-68 6-25-68 | 233.0 | 1087.0 | |
| 015/03W-17L015 | 1188.8 | 10-21-67 | 218.8 | 970.0 | 3400 | | | 7-26-68 | 235.0 | 1085.0 | |
| | ,, | 11-18-67 | 217.4 208.9 | 971.4 | | | | 8-28-68 9-23-68 | 235.0 239.0 | 1085.0 | |
| | | 1-04-68 | 206.5 205.5 | 982.3 | | 015/03W-21H07S | 1319.0 | 10-27-67 | 246.0 | 1073.0 | 5203 |
| | | 3-09-68 | 207.4 | 981.4 | | | | 11-28-67 12-26-67 | 242.0 236.0 | 1077.0 | |
| | | 6-19-68 | 215.2 | 973.6 | | | | 1-23-68 2-27-68 | 235.0 227.0 | 1084.0 | |
| | | 7-25-68 8-22-68 | 232.6(1) 221.7 | 956.2 967.1 | | | | 3-25-68 | 226.0 | 1093.0 | |
| 015/03W-17R015 | 1216.0 | 10-07-67 | 193.4(1) | 1022.6 | 3400 | | | 4-24-68 5-23-68 | 226.0 243.0(1) | 1076.0 | |
| | | 11-11-67 11-25-67 | 192.0(1) 174.8 | 1024.0 | | | | 6-25-68 7-26-68 | 245.0(1) 253.0(1) | 1074.0 | |
| | | 1-06-68 | 164.0 | 1052.0 | | | | 8-28-68 | 253.0(1) | 1066.0 | |
| | | 2-05-68 3-09-68 | 149.5 135.6 | 1066.5 | | | | 9-23-66 | 262.0(1) | 1057.0 | 5261 |
| | | 4-10-68 5-18-68 | 151.0(1) | 1065.0 | | 015/03W-22A02S | 1390.0 | 10-27-67 11-28-67 | 284.0(1) 268.0 | 1106.0 | 5203 |
| | | 8-20-68 | 186.2(1) | 1029.8 | | | | 12-26-67 | 262.0 259.0 | 1128.0 | |
| 015/03W-18L015 | 1126.0 | 10-21-67 11-18-67 | 185.9(1) | 940.1 936.1 | 3400 | | | 2-26-68 3-25-68 | 254.0 253.0 | 1136.0 | |
| | | 12-02-67 | 176.1 172.9 | 949.9 953.1 | | | | 4-24-68 5-23-68 | 265.0(1) 256.0 | 1125.0 | |
| | | 2-07-68 | 172.3 | 953.7 | | | | 6-25-68 7-26-68 | 267.0(1) 270.0(1) | 1123.0 | |
| | | 3-09-68 4-11-68 | 174.4 181.7(1) | 951.6 944.3 | | | | 8-28-68 | 258.0 | 1132.0 | |
| • | | 6-19-68 7-25-68 | 196.3(1) | 929.7 929.6 | | A | | 9-23-68 | 259.0 | 1131.0 | |
| | | 8-22-68 | 198.1(1) | 927.9 | | 015/03W-23A03S | 1475.0 | 10-14-67 2-06-68 | 301.3 284.0 | 1173.7 | 3400 |
| 015/03W-19G025 | 1135.2 | 10-21-67 | 215.6(1) | 919.6 | 3400 | | | 3-09-68 4-10-68 | 280.8 280.0 | 1194.2 | |
| | | 11-18-67 | 187.8 | 947.4 | | | | 5-18-68 | 280.6 | 1194.4 | |
| | | 1-04-68 | 203.3(1) | 931.9 | | | | 6-20-68 7-27-68 | 284.0 | 1194.2 | |
| 015/03W-19J025 | 1160.4 | 11-18-67 2-07-68 | 203.0 193.0 | 957.4 967.4 | 3400 | | | 8-21-68 | 265.2 | 1189.6 | 4.0 |
| | | 3-09-68 4-11-68 | 190.2 202.6(1) | 970·2 957·8 | | 015/03W-28E025 | 1249.0 | 11-18-67 12-02-67 | 218.2(1) 198.0 | 1030.8 | 3400 |
| A15/A3H-20FA15 | 1192.0 | 8-22-68 | 211.9 | 980.1 | 3400 | | | 1-04-68 | 192.7 186.8 | 1056.3 | |
| 015/03W-20F015 | 1192.0 | | | | | | | 3-02-68 | 185.9 | 1063.1 | |
| 015/03W-20P015 | 1195.0 | 11-18-67 12-02-67 | 238.4 215.7 | 956.6 979.3 | 3400 | | | 5-04-68 | 201.4(1) | 1047.6 | |
| | | 1-04-68 2-07-68 | 212.9 | 982.2 | | | | 6-18-68 7-24-68 | 186.6 | 1062.4 | |
| | | 3-09-68 | 217.1 220.3 | 977.9 974.7 | | 1.5. 17 | | 8-21-68 | 207.6(1) | 1041.4 | |
| | | 6-18-68 7-25-68 | 245.1(1) | 949.9 | | 015/03W-28E035 | 1250.8 | 1-04-68 | 148.1 | 1102.7 | 3408 |
| | | 8-22-68 | 250.7(1) | 944.3 | | | | 3-02-68 | 148.6 | 1102.2 | |
| 015/03w-21E025 | 1240.0 | 10-07-67 | 207.8(1) | 1032.2 | 3400 | | | 4-11-68 5-04-68 | 148.6(2) | 1102.2 | |
| | | 11-11-67 11-25-67 | 198.0 194.3 | 1042.0 | | | | 6-18-68 7-24-68 | 148.7 | 1102.1 | |
| | | 1-06-68 | 186.0 | 1054.0 | | | | 8-21-66 | 148.6(2) | 1102.2 | |
| | | 3-09-68 4-10-68 | 179.2 | 1060.8 | | 015/03W-28H015 | 1308.0 | 10-27-67 | 268.0(1) | 1040.0 | 5203 |
| | | 5-11-68 | 187.3(1) | 1052.7 | | | | 12-26-67 | 232.0 | 1076.0 | |
| | | 6-19-68 7-23-68 | 190.4(1) | 1049.6 | | | | 2-27-68 | 224.0 | 1084.0 | |
| | | 8-20-68 | 187.9 | 1052.1 | | | | 3-26-68 | 223.0 246.0(1) | 1065.0 | |
| 015/03W-21H015 | 1317.8 | 10-07-67 10-30-67 | 252.9(2) | 1064.9 | 3400 5203 | | | 5-23-68 | 226.0 | 1082.0 | |
| | | 11-11-67 | 260.9(1) | 1056.9 | 3400 | | | 7-26-68 | 258.0(1) | 1050.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|----------------------------|---|---------------------------------|----------------------------------|---------------------------|---|-------------------------------|---|--|----------------------------|
| | - 1 | • | SANTA ANA RI | VER HYDRO | TINU | Y+01• | 00 | <u> </u> | 1 11 1221 | | |
| UPPER SANT | | ER HYDRO SI LL HYDRO SI | | Y-01.E0 | Y-01.E2 | | | ÉR HYDRO SU LL HYDRO SU | | Y-01.E0 | Y-01.E |
| 015/03#-28H015 (CONT.) | 1308.0 | 8-28-68 9-28-68 | 262.0(1) 251.0(1) | 1046.0 1057.0 | 5203 | 015/04W-01E015 (CONT.) | 1068.0 | 2-09-68 2-16-68 2-23-68 | 110.0 108.0 | 958.0 950.0 | 5204 |
| 015/03W-29G01S | 1197.4 | 10-21-67 | 99.4 | 1098.0 | 3400 | | | 5-03-68 | 160.0(1) 114.0 | 908.0 954.0 | |
| | | 11-18-67 12-02-67 | 100.4 | 1097.0 1097.3 | | | | 5-10-68 5-24-68 | 115.0 164.0(1) | 953.0 | |
| | | 1-04-68 | 99.2 | 1098.2 | | 1 | | 5-31-68 | 167.0(1) | 901.0 | |
| | | 2-07-68 3-02-68 | 98.2 98.6 | 1099.2 1098.8 | | | | 6-28-68 7-12-68 | 169.0(1) | 899.0 | |
| | | 4-11-68 | 98.2 | 1099.2 | | | | 7-19-68 | 172.0(1) | 896.0 | |
| | | 5-04-68 6-18-68 | 98.6 99.1 | 1098.8 | | | | 7-30-68 | 171.0(1) | 897.0 | |
| | | 7-24-68 8-21-68 | 99•6 99•8 | 1097.8 1097.6 | | 015/04W-01G015 | 1097.0 | 10-26-67 11-28-67 | 155.1 155.0 | 941.9 | 4104 |
| | | | | | | | | 1-30-68 | 146.5 | 950.5 | |
| 015/03#-29L015 | 1183.4 | 10-21-67 11-18-67 | 48.7 48.4 | 1134.7 1135.0 | 3400 | | | 2-28-68 3-29-68 | 133.0 132.0 | 964 • 0 965 • 0 | |
| | | 12-02-67 | 48.4 49.6 | 1135.0 | | | | 4-24-68 5-29-68 | 132.2 132.0 | 964.8 | |
| | | 2-07-68 | 50.8 | 1132.6 | | | | 6-27-68 | 130.0 | 967.0 | |
| | | 4-11-68 5-04-68 | 52.0 52.0 | 1131.4 | | | | 7-26-68 8-29-68 | 131.0 134.0 | 966.0 963.0 | |
| | | 6-18-68 | 51.0 | 1132.4 | | | | 9-27-68 | 136.0 | 961.0 | |
| | | 7-24-68 8-21-68 | 50.1 51.8 | 1133.3 1131.6 | | 015/04W-01K045 | 1092.0 | 10-27-67 | 143.3 | 948.7 | 4104 |
| 015/03W-30D045 | 1136.0 | 10-21-67 | 119.4 | 1016.6 | 3400 | | | 11-29-67 | 143.0 138.7 | 949.0 953.3 | |
| 013/03#-3000#3 | 113010 | 11-18-67 | 119.4 | 1016.6 | 3400 | | | 2-28-68 | 126.8 | 965.2 | |
| | | 12-02-67 | 119.4(2) 119.2(2) | 1016.6 1016.8 | | | | 3-29-68 4-30-68 | 126.8 127.8 | 965·2 964·2 | |
| | | 2-07-68 | 118.8(2) | 1017.2 | | | | 5-29-68 | 126.8 | 965.2 | |
| | | 3-02-68 4-11-68 | 118.4(2) | 1017.6 1018.0 | | | | 6-28-68 7-30-68 | 125.3 125.8 | 966 • 7 966 • 2 | |
| | | 5-04-68 | 118.0(2) | 1018.0 | | | | 8-30-68 | 129.3 | 962.7 | |
| | | 6-19-68 7-24-68 | 117.9(2) 117.9(2) | 1018.1 1018.1 | | | | 9-30-68 | 129.8 | 962.2 | |
| | | 8-21-68 | 118.1(2) | 1017.9 | | 015/04W-02A03S | 1072.0 | 11-17-67 11-24-67 | 158.0(1) 152.0(1) | 914.0 920.0 | 5720 |
| 15/03W-32D015 | 1206.2 | 10-21-67 | 225.4 | 980.8 | 3400 | | | 11-30-67 | 150.0(1) | 922.0 | |
| | | 10-21-67 11-18-67 | 225.4 224.1 | 980.8 982.1 | 5010 3400 | | | 12-08-67 12-15-67 | 148.0(1) | 924 • 0 924 • 0 | |
| | | 11-18-67 | 224.1 | 982.1 | 5010 | • | | 12-22-67 | 158.0(1) | 914.0 | |
| | | 12-02-67 12-02-67 | 221.6 221.6 | 984.6 984.6 | 3400 5010 | | | 12-29-67 | 149.0(1) | 923·0 923·0 | |
| | | 1-04-68 1-04-68 | 216.6 | 989.6 989.6 | 3400 | | | 1-26-68 | 149.0(1) | 923.0 | |
| | | 2-07-68 | 212.5 | 993.7 | 5010 | | | 2-02-68 2-09-68 | 148.0(1) 140.0 | 924·0 932·0 | |
| | | 2-07-68 3-09-68 | 212.5 212.5 | 993•7 993•7 | 3400 5010 | | | 2-16-68 2-23-68 | 139.0 | 933.0 923.0 | |
| | | 3-09-68 | 212.5 | 993.7 | 3400 | | | 5-03-68 | 152.0(1) | 920.0 | |
| | | 4-10-68 4-10-68 | 210.2 210.2 | 996.0 996.0 | 5010 3400 | | | 5-10-68 5-24-68 | 154.0(1) | 918.0 916.0 | |
| | | 5-04-68 5-04-68 | 213.3 213.3 | 992.9 992.9 | 5010 3400 | | | 5-31-68 6-14-68 | 159.0(1) | 913.0 908.0 | |
| | | 6-19-68 | 214.9 | 991.3 | 5010 | | | 6-21-68 | 165.0(1) | 907.0 | |
| | | 6-19-68 7-24-68 | 214.9 217.9 | 991.3 988.3 | 3400 5010 | | | 6-28-68 7-05-68 | 165.0(1) 167.0(1) | 907.0 905.0 | |
| | | 7-24-68 | 217.9 | 988.3 | 3400 | | | 7-12-68 | 164.0(1) | 908.0 | |
| | | 8-21-68 8-21-68 | 226.9 226.9 | 979.3 979.3 | 5010 3400 | | | 7-19-68 | 170.0(1) | 902.0 | |
| 15/03W-32G035 | 1240.2 | 12-02-67 | 181.3 | 1058.9 | 3400 | 015/04W-02A055 | 1087.0 | 10-31-67 11-27-67 | 133.5(1) 133.5(1) | 953.5 953.5 | 4104 |
| 13,03, 320030 | 124012 | 1-04-68 | 177.1 | 1063.1 | 3400 | | | 1-29-68 | 128.0(1) | 959.0 | |
| 15/04W-01A06S | 1096.2 | 10-12-67 | 144.4 | 951.8 | 5010 | | | 2-28-68 3-28-68 | 120.0(1) 119.5(1) | 967.5 | |
| | | 11-09-67 11-30-67 | 147.3 148.8 | 948.9 947.4 | | | | 4-30-68 5-29-68 | 120.0(1) | 967.0 | |
| | | 1-05-68 | 147.5 | 948.7 | | | | 6-27-68 | 119.0(1) | 968.0 | |
| | | 2-15-68 3-07-68 | 147.6 147.3 | 948.6 948.9 | | | | 7-26-68 8-30-68 | (3) (3) | | |
| | | 4-12-68 | 146.5 | 949.7 | | | | 9-30-68 | (3) | | |
| | | 6-06-68 7-10-68 | 138.8 127.6 | 957.4 968.6 | : | 015/04W-02K015 | 1056.3 | 6-14-68 | 143.5 | 912.8 | 3230 |
| | | 8-30-68 9-05-68 | 130.5 131.3 | 965.7 964.9 | | 015/04W-02K02S | 1057.8 | 8-28-68 | 148.7 | 907.6 896.8 | 3230 |
| 15/04W-018045 | 1096.8 | 10-27-67 | 153.4 | 943.4 | 4104 | 010.04#-05U053 | 143140 | 10-16-67 | 119.4 | 938.4 | 3230 |
| | | 11-29-67 1-29-68 | 153.1 150.0 | 943.7 946.8 | | | | 11-30-67 | 118.6 | 939.2 | |
| | | 2-28-68 3-29-68 | 138.0 | 958.8 | | | | 2-15-68 | 102.8 | 955.0 | |
| | | 4-29-68 | 138.0 139.2 | 958 • 8 957 • 6 | | | | 3-06-68 3-26-68 | 153.7(1) 105.3 | 904·1 952·5 | |
| | | 5-31-68 6-27-60 | 139.0 140.0 | 957.8 956.8 | | | | 4-22-68 6-14-68 | 106.3 117.3 | 951.5 940.5 | |
| | | 7-26-68 | 141.0 | 955.8 | | | | 8-28-68 | 123.0 | 934.8 | |
| | | 8-29-68 9-27-68 | 143.0 145.0 | 953.8 951.8 | | 015/04W-02L02S | 1050.0 | 11-17-67 | 131.0 | 919.0 | 5204 |
| 015/04#-01E015 | 1068.0 | 11-17-67 | 125.0 | 943.0 | 5204 | | | 11-24-67 11-30-67 | 126.0 123.0 | 924 • 0 927 • 0 | |
| A-01 A44-A1EA19 | 100010 | 11-24-67 | 166.0(1) | 902.0 | 3204 | | | 12-08-67 | 122.0 | 928.0 | |
| | | 11-30-67 12-08-67 | 164.0(1) 163.0(1) | 904.0 905.0 | | | | 12-15-67 12-22-67 | 119.0 122.0 | 931.0 928.0 | |
| | | 12-15-67 | 163.0(1) | 905.0 | | | | 12-29-67 | 122.0 | 928.0 | |
| | | 12-22-67 12-29-67 | 162.0(1) 162.0(1) | 906.0 906.0 | | | | 1-12-68 | 122.0 121.0 | 928 • 0 929 • 0 | |
| | | 1-12-68 | 161.0(1) | 907.0 | | | | 2-02-68 | 121.0 | 929.0 | |
| | | 1-26-68 2-02-68 | 163.0(1) | 905.0 907.0 | | | | 2-09-68 2-16-68 | 120.0 117.0 | 930 • 0 933 • 0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|----------------------------|---|--|----------------------------------|---------------------------|---|----------------------|---|---------------------------------|----------------------------|
| | | S | SANTA ANA RI | VER HYURD | TINU | Y-01• | 00 | | | | |
| UPPER SAN | | ER MYDRO SU LL MYDRO SU | | Y-01.E0 | Y-01.E2 | UPPER SAN | | ER HYDRO SI | | Y-01.E0 | Y-01.E |
| 015/04W-02L02S (CONT.) | 1050.0 | 2-23-68 5-03-68 | 123.0 128.0 | 927.0 922.0 | 5204 | 015/04W-02P035 (CDNT.) | 1040.5 | 12-08-67 | 115.0 | 925.5 | 5204 |
| 015/04W-02L075 | 1049.0 | | | | 5770 | (CDN) •) | | 12-15-67 | 113.0 113.0 | 927.5 927.5 | |
| | 1048.0 | 11-17-67 11-24-67 | 150.3(1) 146.3(1) | 897.7 901.7 | 5720 | | | 12-29-67 1-12-68 | 115.0 | 925.5 925.5 | |
| | | 11-30-67 12-08-67 | 143.3(1) | 904.7 906.7 | | | | 1-26-68 | 112.0 115.0 | 928.5 925.5 | |
| | | 12-15-67 12-22-67 | 140.3(1) | 907.7 | | | | 2-09-68 | 115.0 | 925.5 | |
| | | 12-29-67 | 141.3(1) 142.3(1) | 906.7 905.7 | | | | 2-16-68 2-23-68 | 112.0 114.0 | 928·5 926·5 | |
| | | 1-12-68 1-26-68 | 139.3(1) 144.3(1) | 908.7 903.7 | | | | 5-03-68 8-15-68 | 117.0 140.0 | 923.5 | |
| | | 2-02-68 | 125.3 124.3 | 922.7 923.7 | | | | 9-20-68 | 139.0 | 901.5 | |
| | | 2-16-68 | 117.3 | 930.7 | | 015/04W-02P05S | 1045.4 | 11-17-67 | 128.0 | 917.4 | 5204 |
| | | 2-23-68 5-03-68 | 127.3 147.3(1) | 920.7 900.7 | | | | 11-24-67 11-30-67 | 142.0(1) | 903.4 | |
| | | 5-10-68 5-24-68 | 145.3(1) 139.3(1) | 902.7 | | | | 12-08-67 12-15-67 | 139.0(1) | 906.4 929.4 | |
| | | 5-31-68 6-14-68 | 153.3(1) | 894.7 | | | | 12-22-67 | 141.0(1) | 904.4 | |
| | | 6-28-68 | 158.3(1) 153.3(1) | 889.7 894.7 | | | | 12-29-67 1-12-68 | 141.0(1) | 904.4 | |
| | | 7-12-68 7-19-68 | 161.3(1) 162.3(1) | 886.7 885.7 | | | | 1-26-68 2-02-68 | 141.0(1) | 904.4 | |
| 15/04W-02H015 | 1048.6 | 11-27-67 | 89.7 | 958.9 | 3230 | | | 2-09-68 | 139.0(1) | 906.4 908.4 | |
| | | 3-20-68 | (1) | ,,,,,, | 3230 | | | 2-23-68 | 142.0(1) | 903.4 | |
| | | 4-17-68 | (1) | | | | | 5-03-68 5-10-68 | 144.0(1) | 901.4 | |
| 15/04W-02N015 | 1037.0 | 10-27-67 11-29-67 | 88.5 89.0 | 948.5 948.0 | 4104 | | | 5-24-68 5-31-68 | 149.0(1) | 896.4 | |
| | | 1-30-68 2-28-68 | 85.7 | 951.3 | | | | 6-14-68 | 156.0(1) | 889.4 | |
| | | 3-29-68 | 73.5 73.0 | 963.5 964.0 | | | | 6-21-68 6-28-68 | 158.0(1) | 887.4 897.4 | |
| | | 4-30-68 5-29-68 | 73.5 73.0 | 963.5 964.0 | | | | 7-05-68 7-12-68 | 160.0(1) | 885.4 | |
| | | 6-28-68 7-30-68 | 73.0 73.5 | 964 · 0 963 · 5 | | | | 7-19-68 | 159.0(1) | 886.4 | |
| | | 8-30-68 | 75.0 | 962.0 | | | | 7-30-68 | 162.0(1) | 883.4 | |
| | | 9-30-68 | 76.0 | 961.0 | | 015/04W-02P065 | 1047.0 | 11-17-67 11-24-67 | 135.6(1) | 911.4 916.4 | 5204 |
| 15/04W-02N025 | 1040.1 | 10-27-67 11-17-67 | 140.1 123.0 | 900.0 917.1 | 4104 5204 | | | 11-30-67 12-08-67 | 128.6(1) | 918.4 | |
| | | 11-24-67 | 117.0 | 923.1 | | | | 12-15-67 | 123.6(1) | 923.4 | |
| | | 11-29-67 11-30-67 | 139.8 113.0 | 900.3 | 4104 5204 | | | 12-22-67 12-29-67 | 125.6(1) | 921.4 918.4 | |
| | | 12-08-67 12-15-67 | 113.0 110.0 | 927·1 930·1 | | | | 1-12-68 | 128.6(1) | 918.4 918.4 | |
| | | 12-22-67 12-29-67 | 112.0 | 928.1 | | | | 2-02-68 | 128.6(1) | 918.4 | |
| | | 1-12-68 | 114.0 115.0 | 926 • 1 925 • 1 | | | | 2-09-68 2-16-68 | 127.6(1) 125.6(1) | 919.4 | |
| | | 1-26-68 1-30-68 | 112.0 134.5 | 928.1 905.6 | 4104 | | | 2-23-68 5-03-68 | 130.6(1) | 916.4 917.4 | |
| | | 2-02-68 | 113.0 113.0 | 927•1 927•1 | 5204 | | | 5-10-68 5-24-68 | 134.6(1) | 912.4 | |
| | | 2-16-68 | 111.0 | 929.1 | | | | 5-31-68 | 137.6(1) | 909.4 | |
| - | | 2-23-68 2-28-68 | 116.0 125.0 | 924.1 915.1 | 4104 | | | 6-14-68 6-21-68 | 146.6(1) | 900·4 898·4 | |
| - | | 3-29-68 4-30-68 | 125.0 126.4 | 915.1 913.7 | | | | 6-28-68 7-05-68 | 147.6(1) | 899.4 | |
| | | 5-03-68 5-29-68 | 119.0 126.0 | 921.1 914.1 | 5204 4104 | | | 7-12-68 | 161.6(1) | 885.4 | |
| | | 6-28-68 | 124.0 | 916.1 | 7107 | | | 7-19-68 | 158.6(1) | 888.4 | |
| | | 7-30-68 8-30-68 | 125.0 130.0 | 915.1 910.1 | | 015/04W-02Q035 | 1052.0 | 11-17-67 11-24-67 | 125•1 128•1 | 926.9 923.9 | 5204 |
| | | 9-30-68 | 132.0 | 908.1 | | | | 11-30-67 12-08-67 | 125•1 123•1 | 926.9 | |
| 15/04W-02P025 | 1037.6 | 10-27-67 | 137.7 | 899.9 | 4104 5204 | | | 12-15-67 | 130.1(1) | 921.9 | |
| | | 11-17-67 | 126.0 120.0 | 911.6 917.6 | 5204 | | | 12-22-67 12-29-67 | 131.1(1) | 920.9 917.9 | |
| | | 11-29-67 11-30-67 | 137.5 116.0 | 900·1 921·6 | 4104 5204 | | | 1-12-68 1-26-68 | 133.1(1) | 918.9 917.9 | |
| | | 12-08-67 12-15-67 | 116.0 | 921.6 923.6 | | | | 2-02-68 | 132.1(1) 132.1(1) | 919.9 919.9 | |
| | | 12-22-67 | 114.0 | 923.6 | | | | 2-16-68 | 119.1 | 932.9 | |
| | | 12-29-67 | 116.0 114.0 | 921.6 923.6 | | | | 2-23-68 5-03-68 | 135•1(1) 132•1 | 916.9 919.9 | |
| | | 1-26-68 1-30-68 | 115.0 133.2 | 922.6 904.4 | 4104 | | | 5-10-68 5-24-68 | 139.1(1) | 912.9 | |
| | | 2-02-68 | 116.0 | 921.6 921.6 | 5204 | | | 5-31-68 6-14-68 | 144.1(1) | 907.9 | |
| | | 2-16-68 | 112.0 | 925.6 | | | | 6-28-68 | 152•1(1) 153•1(1) | 898.9 | |
| | | 2-23-68 2-28-68 | 113.0 127.5 | 924.6 910.1 | 4104 | | | 7-05-68 7-12-68 | 152.1(1) | 899.9 | |
| | | 3-29-68 4-30-68 | 127.5 128.0 | 910·1 909·6 | | | | 7-19-66 | 156.1(1) | 895.9 | |
| | | 5-03-68 | 118.0 | 919.6 | 5204 | 015/04W-029045 | 1057.5 | 10-27-67 | 165.7 | 891.8 | 4104 |
| | | 5-29-68 6-28-68 | 127.5 125.0 | 910.1 912.6 | 4104 | | | 11-29-67 1-30-68 | 166.0 158.2 | 891.5 899.3 | |
| | | 7-30-68 8-15-68 | 125.0 141.0 | 912.6 896.6 | 5204 | | | 2-28-68 3-29-68 | 145.5 145.0 | 912.0 912.5 | |
| | | 8-30-68 9-20-68 | 130.0 140.0 | 907.6 897.6 | 4104 5204 | | | 4-30-68 5-29-68 | 147.0 | 910.5 | |
| | | 9-30-68 | 132.0 | 905.6 | 4104 | | | 6-28-66 | 146.5 | 911.0 911.5 | |
| 15/04W-02P035 | 1040.5 | 11-17-67 | 125.0 | 915.5 | 5204 | | | 7-30-68 8-30-68 | 147.0 150.0 | 910.5 907.5 | |
| | | 11-24-67 11-30-67 | 120.0 | 920.5 925.5 | | | | 9-30-68 | 150.0 | 907.5 | |

| A RIVER HYORE R HILL HYDRE 5.5 11-29-1 1-30-2-28-1 3-29-4 4-30-1 5-29-1 6-28-1 7-30-1 8-30-1 11-17-1 11-24-1 11-30-1 12-08-1 12-15-1 12-22-1 1-26-1 2-02-1 1-26-1 2-02-1 5-03-1 5-10-1 5-24-1 6-18-1 7-19-1 6.4 11-27-3-20-1 | 0 SUBAREA 07 166.0 08 160.5 08 149.0 08 149.8 08 149.0 08 149.0 08 148.5 08 152.0 07 143.9(1) 07 130.9 07 128.9 07 128.9 07 131.9(1) 07 134.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 137.9 08 137.9 | Y-01.E0 889.5 895.0 906.5 906.5 907.0 906.5 903.5 903.5 913.1 926.1 928.1 928.1 928.1 928.1 928.1 | DATA DATA UNIT Y-01-E2 4104 | _ | TA ANA RIV | 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 8-30-68 11-01-67 11-29-67 1-03-68 2-01-68 2-01-68 3-01-68 8-30-68 | | 901.5 921.5 935.5 932.5 911.5 890.5 901.2 921.2 935.2 932.2 932.2 | Y-01. 4201 |
|--|--|--|---------------------------------|---|-----------------------------------|---|--|--|---|
| 7.0 11-17-(11-24-(12-29 | 0 SUBUNIT 0 SUBAREA 07 166.0 08 160.5 08 149.0 08 149.0 08 149.8 08 149.0 08 148.5 08 152.0 08 152.0 07 130.9 07 128.9 07 128.9 07 126.9 07 130.9(1) 07 130.9(1) 08 134.9(1) 08 134.9(1) 08 133.9(1) 08 137.9 108 137.9 108 137.9 108 137.9 | Y-01.E0 889.5 895.0 906.5 906.5 907.0 906.5 903.5 903.5 913.1 926.1 928.1 928.1 928.1 928.1 928.1 | Y-01.E2 | UPPER SAN 015/04W-08F08S 015/04W-08F10S | TA ANA RIV BUNKER HI 1096.5 | 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 8-30-68 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 | 195.0 175.0(1) 161.0 164.0 174.0 185.0 206.0 195.6(1) 175.6(1) 161.6 164.6 174.6 185.6(1) | 901.5 921.5 935.5 932.5 922.5 911.5 890.5 901.2 921.2 935.2 932.2 922.2 | 4201 |
| 7.0 11-17-(11-24-(12-29 | 0 SUBAREA 07 166.0 08 160.5 08 149.0 08 149.8 08 149.0 08 149.0 08 148.5 08 152.0 07 143.9(1) 07 130.9 07 128.9 07 128.9 07 131.9(1) 07 134.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 133.9(1) 08 137.9 08 137.9 | 889.5 895.0 906.5 906.5 905.7 906.5 903.5 903.5 913.1 926.1 928.1 926.1 922.1 923.1 923.1 923.1 | 4104 | 015/04W-08F08S | 8UNKER HI 1096-5 | 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 8-30-68 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 | 195.0 175.0(1) 161.0 164.0 174.0 185.0 206.0 195.6(1) 175.6(1) 161.6 164.6 174.6 185.6(1) | 901.5 921.5 935.5 932.5 922.5 911.5 890.5 901.2 921.2 935.2 932.2 922.2 | 4201 |
| 1-30- 2-28- 3-29- 4-30- 5-29- 6-28- 7-30- 8-30- 9-30- 11-17- 11-24- 11-30- 12-08- 12-15- 12-22- 12-29- 1-12- 1-26- 2-03- 5-03- 5-31- 6-14- 6-28- 7-05- 7-12- 7-19- 6-4 | 58 160.5 58 149.0 58 149.0 58 149.0 58 149.0 58 149.0 58 149.0 58 149.0 58 12.0 57 126.9 57 126.9 57 131.9(1) 57 130.9(1) 58 133.9(1) 58 133.9(1) 58 133.9(1) 58 133.9(1) 58 133.9(1) 58 137.9 58 137.9 58 137.9 58 137.9 58 137.9 58 137.9 58 137.9 58 137.9 58 137.9 58 137.9 | 895.0 906.5 906.5 905.7 906.5 907.0 906.5 903.5 913.1 926.1 928.1 928.1 922.1 923.1 923.1 923.1 | | 01S/04W-08F10S | | 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 8-30-68 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 | 175.0(1) 161.0 164.0 174.0 185.0 206.0 195.6(1) 175.6(1) 161.6 164.6 174.6 185.6(1) | 921.5 935.5 932.5 922.5 911.5 890.5 901.2 931.2 935.2 932.2 932.2 | |
| 8-30- 9-30- 7.0 11-17- 11-24- 11-30- 12-08- 12-15- 12-22- 12-29- 1-12- 1-26- 2-02- 2-09- 2-16- 2-23- 5-31- 6-14- 6-28- 7-05- 7-12- 7-19- 6-4 11-27- | 58 152.0 58 152.0 57 143.9(1) 57 130.9 57 128.9 57 126.9 57 131.9(1) 57 134.9(1) 58 133.9(1) 58 133.9(1) 58 133.9(1) 58 133.9(1) 58 137.9 58 137.9 58 140.9(1) 58 140.9(1) | 903.5 903.5 913.1 926.1 928.1 925.1 922.1 922.1 923.1 923.1 923.1 | 5204 | | 1096.8 | 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 | 175.6(1) 161.6 164.6 174.6 185.6(1) | 921.2 935.2 932.2 922.2 911.2 | 420 |
| 11-24- 11-30- 12-08- 12-15- 12-29- 1-12- 1-26- 2-02- 2-09- 2-16- 2-23- 5-03- 5-10- 5-24- 5-31- 6-14- 6-28- 7-05- 7-12- 7-19- | 130.9 17 128.9 17 126.9 17 131.9(1) 17 130.9(1) 17 134.9(1) 18 134.9(1) 18 133.9(1) 18 131.9(1) 18 131.9(1) 18 137.9 18 137.9 18 137.9 18 137.9 18 137.9 | 926.1 928.1 930.1 925.1 926.1 922.1 922.1 923.1 923.1 923.1 | 5204 | 015/04W-08Q015 | | 3-01-68 4-18-68 | 174.6 185.6(1) | 922.2 | |
| 12-29- 1-12- 1-26- 2-02- 2-09- 2-16- 2-23- 5-03- 5-10- 5-24- 5-31- 6-14- 6-28- 7-05- 7-12- 7-19- 6-4 | 134.9(1) 184.9(1) 184.9(1) 185.133.9(1) 186.133.9(1) 186.131.9(1) 187.9 187.9 187.9 187.9 187.9 187.9 187.9 187.9 187.9 187.9 | 922 • 1 922 • 1 923 • 1 923 • 1 925 • 1 | | 015/04H-080015 | | _ | | 890.2 | |
| 5-03- 5-10- 5-24- 5-31- 6-14- 6-28- 7-05- 7-12- 7-19- | 137.9 18 140.9(1) 18 142.9(1) | 931.1 | | | 1075.8 | 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 8-30-68 | 166.0(1) 160.0(1) 150.0 150.0 153.0 155.0 168.0 | 909.8 915.8 925.8 925.8 922.8 920.8 | 420 |
| 6-28-1 7-05-1 7-12-1 7-19-1 | | 919.1 916.1 914.1 914.1 | | 015/04W-080035 | 1074.4 | 11-29-67 3-21-68 4-22-68 | 164.5 150.0 146.0 | 909.9 924.4 928.4 | 323 |
| | 146.9(1) 158 155.9(1) 158 153.9(1) 168 160.9(1) 160.9(1) | 910.1 901.1 903.1 896.1 896.1 | 3230 | 015/04W-08R015 | 1075.7 | 11-01-67 11-29-67 1-03-68 2-01-68 3-01-68 4-18-68 8-30-68 | 170.0(1) 165.0(1) 147.0 147.0(1) 147.0 150.0 164.0 | 905.7 910.7 928.7 928.7 928.7 925.7 911.7 | 420 |
| 4-17- | 8 135.6 | 960.8 960.6 | 3230 | 015/04W-08R04S | 1075.7 | 11-01-67 11-29-67 | 166.0(1) 157.0(1) | 909.7 918.7 | 420 |
| 8-27- | 159.8 | 874.3 | 3230 | | | 1-03-68 2-01-68 | 145.0 | 930 · 7 929 · 7 | |
| 3-20-0 4-17-0 | 90-1 | 951.1 951.7 951.7 | 3230 | | | 3-01-68 4-18-68 8-30-68 | 147.0 150.0 165.0(1) | 928.7 925.7 910.7 | |
| 3-20- 4-18- | 8 216.4 8 213.1 | 957.0 959.6 962.9 | 3230 | 01S/04W-08R05S | 1076.0 | 11-01-67 11-29-67 1-03-68 2-01-68 | 165.0 155.0(1) 145.0 145.0 | 911.0 921.0 931.0 931.0 | 420 |
| 10-00- 11-00- 12-00- 1-00- 2-02- | 7 235.0(1) 7 180.0 8 222.0(1) | 924.0 925.0 980.0 938.0 959.0 | 4124 | 015/04W-098015 | 1069.5 | 3-01-68 4-18-68 8-30-68 | 145.0 149.0(1) 164.0 | 931.0 927.0 912.0 | 323 |
| 3-07- 4-00- 5-00- 6-00- | 8 194.0(1) 8 206.0(1) 8 195.0(1) | 938.0 966.0 954.0 965.0 | | 015/04W-098035 | 1071.6 | 4-18-68 11-29-67 4-18-68 | 110.7 116.8 116.6 | 958.8 954.8 955.0 | 323 |
| 7-00- 8-00- 9-00- | 222.0(1) 8 213.0(1) | 966.0 938.0 947.0 | | 015/04W-09E02S | 1075.0 | 11-01-67 11-29-67 1-03-68 | 166.0 157.0(1) 145.0 | 909.0 918.0 930.0 | 420 |
| 12-00- 1-00- 2-02- | 7 195.0 67 193.0 68 192.0 68 192.0 | 964.0 965.0 967.0 968.0 968.0 | 4124 | Va -575.50 | | 2-01-68 3-01-68 4-18-68 8-30-68 | 146.0 147.0 151.0 165.0 | 929.0 928.0 924.0 910.0 | |
| 4-00- 5-00- 6-00- 7-00- 8-00- | 196.0 197.0 198.0 198.0 198.0 227.0(1) | 965.0 964.0 963.0 962.0 962.0 933.0 931.0 | | | | 2-15-68 3-26-68 4-18-68 6-13-68 8-27-68 | 80.0 79.7 79.9 83.3 86.5 | 949.5 949.8 949.6 946.2 943.0 | 323 |
| 3-20- | 135.5 | 958.7 958.4 958.0 | 3230 | 015/04W-09P015 | 1052.4 | 11-08-67 11-28-67 | 104.9 | 947.5 947.8 | 323 |
| 11-29- 1-03- 2-01- 3-01- | 57 162.0(1) 58 155.5 58 155.0 58 158.0 | 938.6 944.6 951.1 951.6 948.6 | 4201 | 01S/04#-10F07S | 1022.0 | 3-26-68 4-18-68 8-27-68 | 102.9 103.2 109.1 | 949.5 949.2 943.3 | 340 |
| 8-30- 4-4 11-29- 3-21- | 168.0 172.7 173.7 | 938.6 931.7 930.7 | 3230 | | | 2-07-68 3-09-68 4-10-68 6-19-68 | ORY DRY DRY DRY | | |
| 5.1 11-01- 11-29- | 57 195.0(1) 57 175.0 | 900·1 920·1 | 4201 | 015/04W-10M02S | 1012.0 | 8-22-68 | 82+1 | 929•9 935•3 | 323 |
| 2-01- 3-01- 4-18- | 58 164.0 58 174.0 58 185.0 | 931.1 921.1 910.1 889.1 | | 01S/04W-10N06S | 1001.4 | 10-16-67 10-16-67 | 90.8 131.1(1) 60.3 | 921.2 870.3 941.1 | 323 |
| | 11-00-6 12-00-6 12-00-6 1-00-6 2-02-6 3-07-6 4-00-6 5-00-6 8-00-6 8-00-6 9-00-6 3-20-6 4-18-6 6-6 11-01-6 11-29-6 1-03-6 2-01-6 3-01-6 4-18-6 8-30-6 6-1 11-01-6 11-29 | 11-00-67 | 11-00-67 | 11-00-67 | 11-00-67 | 11-00-67 195.0 965.0 12-00-67 193.0 967.0 1-00-68 192.0 968.0 2-02-68 192.0 968.0 3-07-68 195.0 965.0 4-00-68 196.0 964.0 5-00-68 197.0 963.0 6-00-68 198.0 962.0 7-00-68 198.0 962.0 8-00-68 227.0(1) 931.0 3.9 11-28-67 135.2 958.7 3230 9-00-68 135.5 958.4 4-18-68 135.9 958.0 3.6 11-01-67 168.0(1) 938.6 4201 11-29-67 162.0(1) 944.6 1-03-68 155.5 951.1 2-01-68 158.0 948.6 4-18-68 162.0 948.6 8-30-68 168.0 938.6 8-30-68 168.0 938.6 8-30-68 168.0 938.6 8-4 11-29-67 172.7 931.7 3230 3-21-68 173.7 930.7 4-22-68 174.9 929.5 5.1 11-01-67 195.0(1) 900.1 4201 11-29-67 175.0 920.1 11-29-67 175.0 920.1 1-03-68 161.0 934.1 2-01-68 164.0 931.1 3-01-68 164.0 931.1 3-01-68 174.0 921.1 4-18-68 185.0 910.1 015/04W-10N065 1001.4 | 11-00-67 195.0 965.0 12-00-67 195.0 967.0 12-00-67 195.0 967.0 1-00-68 192.0 968.0 2-02-68 195.0 968.0 3-07-68 195.0 965.0 4-00-68 196.0 964.0 5-00-68 197.0 963.0 6-00-68 198.0 962.0 7-00-68 198.0 962.0 8-00-68 227.0(1) 933.0 9-00-68 229.0(1) 931.0 3.20-68 135.5 958.4 4-18-68 135.9 958.0 3-26-68 11-01-67 168.0(1) 938.6 11-29-67 162.0(1) 944.6 11-29-67 162.0(1) 944.6 8-30-68 155.5 951.1 2-01-68 158.0 948.6 8-30-68 168.0 938.6 8-31-68 168.0 938.6 11-01-67 195.0(1) 900.1 3-01-68 155.0 931.1 3-01-68 155.0 931.1 3-01-68 155.0 931.1 3-01-68 155.0 931.1 3-01-68 156.0 938.6 8-30-68 168.0 938.6 8-30-68 168.0 938.6 8-30-68 168.0 938.6 8-30-68 168.0 938.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 11-29-67 175.0 920.1 1-01-68 164.0 934.1 2-01-68 164.0 934.1 2-01-68 165.0 910.1 8-30-68 206.0(1) 889.1 | 11-00-67 195.0 965.0 12-00-67 193.0 967.0 12-00-68 192.0 968.0 2-02-68 192.0 968.0 2-02-68 195.0 968.0 2-02-68 195.0 968.0 2-02-68 195.0 968.0 2-02-68 195.0 968.0 2-02-68 195.0 968.0 2-02-68 195.0 968.0 2-02-68 195.0 968.0 2-15-68 80.0 3-26-68 79.6 2-15-68 80.0 3-26-68 79.7 6-00-68 198.0 962.0 3-26-68 79.9 7-00-68 198.0 962.0 3-26-68 79.9 6-13-68 83.3 8-27-68 86.5 9-00-68 227.0(11) 933.0 9-00-68 227.0(11) 933.0 9-00-68 227.0(11) 931.0 8-27-68 86.5 9-00-68 227.0(11) 931.0 8-27-68 86.5 9-00-68 227.0(11) 931.0 8-27-68 135.5 958.4 11-28-67 135.2 958.7 3230 3-20-68 135.5 958.4 11-28-67 12-68 165.0 958.6 11-01-67 168.0(1) 938.6 4201 11-29-67 162.0(1) 944.6 1-12-68 102.4 4-18-68 155.0 951.6 3-01-68 155.0 951.6 3-01-68 155.0 948.6 12-03-68 168.0 938.6 169.0 938.6 169.0 938.6 11-01-67 173.7 930.7 4-18-68 0RY 3-21-68 174.0 920.1 1-29-67 175.0 920.1 1-29-67 175.0 920.1 1-29-67 175.0 920.1 1-29-67 175.0 920.1 1-29-68 164.0 931.1 3-01-68 164.0 9 | 11-00-67 195.0 965.0 12-00-67 193.0 967.0 1-00-68 192.0 968.0 2-02-68 192.0 968.0 2-02-68 192.0 968.0 3-07-68 195.0 965.0 3-07-68 195.0 965.0 3-07-68 195.0 965.0 3-07-68 195.0 965.0 3-07-68 195.0 965.0 3-06-8 197.0 963.0 3-26-68 79.7 949.9 5-00-68 198.0 962.0 3-26-68 79.7 949.9 5-00-68 198.0 962.0 3-26-68 79.7 949.0 6-13-68 83.3 946.2 8-00-68 227.0(1) 933.0 9-00-68 229.0(1) 931.0 9-00-68 229.0(1) 931.0 3-26-68 6.5 943.0 9-00-68 229.0(1) 931.0 9-00-68 135.5 958.4 4-18-68 135.9 958.0 15/04W-09N06S 1060.2 4-22-68 116.5 943.7 3-26-68 135.5 958.4 4-18-68 135.9 958.0 15/04W-09N06S 1060.2 4-22-68 116.5 943.7 3-26-68 102.9 949.5 1-29-67 102.0(1) 944.6 1-29-67 162.0(1) 944.6 1-29-67 162.0(1) 944.6 8-30-68 168.0 938.6 938.6 930-68 168.0 938.6 938.6 930-68 168.0 938.6 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|--|---|----------------------------------|----------------------|---|--|---|--|-----------------------------|
| | | | SANTA ANA FI | VER HYDR | 0 UNIT | Y-01. | 00 | | | • | |
| | | LE HYDRO S | | Y-01.E0 | Y-01.E | _ | | VER HYDRO S ILL HYDRO S | | Y-01.E0 | Y-01+6 |
| 015/04w-10N065 (CONT+) | 1001.4 | 1-12-68 2-15-68 3-26-68 4-18-68 | 55.8 55.7 55.6 | 945.6 945.6 945.7 945.8 | 3230 | 015/04W-11H01S | 1051.8 | 11-27-67 3-20-68 4-17-66 | 106.7 100.0 103.0 | 945.1 951.8 948.8 | 3230 |
| | | 6-14-68 8-27-68 | 124.9(1) | 876.5 872.4 | | 01S/04W-128055 | 1089.3 | 10-26-67 11-28-67 | 166.7(1) | 922.6 | 4104 |
| 015/04#-10N09S | 1002.0 | 10-28-67 11-18-67 12-02-67 1-04-68 2-07-68 | DRY DRY DRY DRY DRY | | 3400 | | | 1-30-68 2-28-68 3-29-68 4-24-68 5-29-68 | 157.0(1) 148.5(1) 148.0(1) 149.0(1) 148.5(1) | 932.3 940.8 941.3 940.3 940.8 | |
| | | 3-09-68 4-10-68 5-04-68 6-19-68 7-25-68 | ORY ORY DRY DRY DRY | | | | | 6-27-68 7-26-68 8-29-68 9-27-68 | 148.0(1) 148.0(1) 151.0(1) 154.0(1) | 941.3 941.3 938.3 935.3 | •• |
| .10.404 . 110.016 | 1474 4 | 8-22-68 | DRY | 000 4 | £204 | 015/04W-13F025 | 1059.0 | 10-03-67 | 143.0 162.1(1) | 916.0 896.9 | 3847 |
| 015/04#-110015 | 1034.4 | 11-17-67 11-24-67 11-30-67 12-08-67 12-15-67 12-27-67 12-29-67 1-12-68 1-26-68 | 126.0 118.0 113.0 113.0 113.0 114.0 114.0 | 908.4 916.4 921.4 921.4 921.4 921.4 920.4 | | | | 12-02-67 1-02-68 2-06-68 3-05-68 4-02-68 5-07-68 6-04-68 7-02-68 8-06-68 | 137.3 132.1 135.1 138.2 130.5 138.1 151.1(1) 143.9 | 921.7 926.9 923.9 920.8 928.5 920.9 907.9 915.1 | |
| | | 2-02-68 2-09-68 2-16-68 | 113.0 114.0 114.0 | 921.4 920.4 920.4 | | 015/04W-13G025 | 1060.0 | 9-03-68 | 201.1(1) | 916·1 658·9 | 3847 |
| | | 2-23-68 5-03-68 8-15-68 9-20-68 | 115.0 120.0 137.0 137.0 | 919.4 914.4 897.4 897.4 | | | | 11-07-67 12-02-67 1-02-68 2-06-68 3-19-68 | 207+1(1) 145+1 137+8 183+0(1) 138+3 | 952.9 914.9 922.2 877.0 921.7 | |
| 15/04w-11D02S | 1034.5 | 11-17-67 11-24-67 11-30-67 12-08-67 12-15-67 12-22-67 | 161.7(1) 153.7(1) 151.7(1) 150.7(1) 151.7(1) 149.7(1) | 872.8 880.8 882.8 883.8 882.8 | | | | 4-02-68 5-07-68 6-04-68 7-02-68 8-06-68 9-03-68 | 138+1 175+2(1) 174+1(1) 189+1(1) 200+6(1) 202+5(1) | 921.9 884.8 885.9 970.9 859.2 857.5 | |
| | | 12-29-67 1-12-68 1-26-68 2-02-68 2-09-68 2-16-68 2-23-68 5-03-68 5-10-68 5-24-68 5-31-68 6-14-68 6-28-68 7-05-68 | 151.7(1) 152.7(1) 151.7(1) 150.7(1) 150.7(1) 150.7(1) 157.7(1) 167.7(1) 169.7(1) 162.7(1) 165.7(1) 166.7(1) | 882.8 881.8 883.8 883.8 882.8 876.8 871.8 871.8 871.8 | | 015/04W-13G03S | 1060.0 | 10-03-67 11-14-67 12-26-67 1-02-68 2-06-68 3-19-68 4-02-68 5-29-68 6-04-68 7-02-68 9-03-68 | 142.6 144.1 110.5 112.7 166.6(1) 115.6 124.6 126.5 166.8(1) 175.1(1) 180.4(1) | 917.4 915.9 949.5 947.3 893.4 935.4 933.5 893.2 884.9 879.6 | 3847 |
| | | 7-12-68 7-19-68 | 166.7(1) 167.7(1) | 867.8 866.8 | | 015/04W-13L025 | 1050.0 | 10-02-67 11-07-67 12-02-67 | 188+2(1) 147+5 135+5 | \$61.8 902.5 914.5 | 3647 |
| 015/04W-11U03S | 1033.3 | 11-17-67 11-24-67 11-30-67 12-08-67 | 153.0(1) 144.0(1) 142.0(1) 141.0(1) | 880.3 889.3 891.3 892.3 | | | | 1-02-68 2-06-68 3-05-68 4-02-68 | 127.1 132.3 181.1(1) 128.9 | 922.9 917.7 868.9 921.1 | |
| | | 12-15-67 12-22-67 12-29-67 1-12-68 1-26-68 | 143.0(1) 142.0(1) 143.0(1) 142.0(1) 142.0(1) | 890.3 891.3 890.3 891.3 | | | | 5-07-68 6-04-68 7-02-68 8-06-68 9-03-68 | 177.1(1) 135.6 186.3(1) 143.1 192.0(1) | 872.9 914.4 863.7 906.9 858.0 | |
| | | 2-02-68 2-09-68 2-16-68 2-23-68 5-03-68 5-10-68 | 142.0(1) 144.0(1) 144.0(1) 141.0(1) 148.0(1) 152.0(1) | 891.3 889.3 889.3 892.3 885.3 | | 015/04W-13M02S | 1054.0 | 10-03-67 11-07-67 12-02-67 1-02-68 2-06-68 | 181.7(1) 174.2(1) 111.9 116.5 154.1(1) | 872.3 879.6 942.1 937.5 899.9 | 3847 |
| | | 5-24-68 5-31-68 6-14-68 6-28-68 7-05-68 7-12-68 | 151.0(1) 154.0(1) 158.0(1) 162.0(1) 163.0(1) 161.0(1) | 882.3 879.3 875.3 871.3 870.3 872.3 | | | | 3-05-68 4-02-68 5-06-68 6-04-68 7-02-68 8-06-68 | 160.4(1) 156.1(1) 173.2(1) 170.0(1) 102.6(1) 161.1(1) | 893.6 897.9 880.8 884.0 871.4 872.9 869.9 | |
| 015/04W-11D04S | 1020.8 | 7-19-68 11-17-67 11-24-67 | 163.0(1) 128.0 119.0 | 870.3 892.8 901.8 | 5204 | 01S/04W-13N01S | 1045.0 | 9-03-68 10-03-67 11-14-67 | 184.1(1) 153.8(1) 155.6(1) | 891.2 889.4 915.7 | 3847 |
| | | 11-30-67 12-08-67 12-15-67 12-15-67 12-22-67 12-29-67 1-12-68 1-26-68 2-02-68 2-09-68 2-16-68 | 116.0 115.0 115.0 114.0 116.0 116.0 116.0 115.0 | 904.8 905.8 906.8 904.8 904.8 904.8 905.8 905.8 | | | | 12-02-67 1-02-68 2-06-68 3-12-60 4-09-68 5-14-68 6-11-68 7-02-68 8-06-68 9-03-68 | 129.3 123.1 145.9(1) 127.0 119.0 123.1 146.1(1) 152.6(1) 154.6(1) | 915.7 921.9 999.1 910.0 926.0 921.9 896.9 892.4 | |
| | | 2-23-68 5-03-68 8-15-68 9-20-68 | 115.0 115.0 122.0 141.0 135.0 | 905.8 898.8 879.8 885.8 | | 015/04W-13N02S | 1045.0 | 10-03-67 11-07-67 12-02-67 | 157.9(1) 160.1(1) 130.0 | 887.1 864.9 914.2 | 3847 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|----------------------|---|--|---|---------------------------------|----------------------------------|----------------------|---|----------------------------|---|--|---------------------------|
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | 00 | | | | - |
| UPPER SANT | | ER HYDHO SU LL HYDRO SU | | Y-01.E0 | Y-01.E2 | _ | | ER HYDRO SU LL HYDRO SU | | Y-01.E0 | Y-01.6 |
| 015/04W-13N025 | 1045.0 | 1-02-68 | 122.6 | 922.4 | 3847 | 015/04W-228025 | 996.0 | 8-15-68 | 166.8 | 829.2 | 5204 |
| (CONT.) | | 2-06-68 3-05-68 | 146.7(1) | 898.3 899.9 | | (CONT.) | | 9-20-68 | 173.8 | 822.2 | |
| | | 4-02-68 5-06-68 | 128.6 | 916.4 | | 015/04W-228035 | 999.0 | 11-29-67 3-21-68 | 94.4 89.5 | 904.6 | 3230 |
| | | 6-04-68 | 146.8(1) | 898.2 | | | | 4-18-68 | 91.0 | 908.0 | |
| | | 7-02-68 8-06-68 | 151.9(1) 159.0(1) | 893.1 886.0 | | 015/04W-22807S | 995.0 | 11-17-67 | 100.5 | 894.5 | 5204 |
| | | 9-03-68 | 160.1(1) | 884.9 | | | | 11-24-67 11-30-67 | 93.5 92.5 | 901.5 | m |
| 15/04W-13R01S | 1100.9 | 10-21-67 | 181.9(4) | 919.0 | 3400 | | | 12-08-67 | 88.5 | 906.5 | |
| | | 11-18-67 12-02-67 | 174.3 153.0 | 926.6 947.9 | | | | 12-15-67 12-22-67 | 97.5(1) 90.5 | 897.5 904.5 | |
| | | 1-04-68 | 149.8 | 951.1 | | | | 12-29-67 | 96.5(1) | 898.5 897.5 | |
| | | 6-19-68 7-25-68 | 177.2 186.4 | 923.7 914.5 | | | | 2-02-68 | 87.5 | 907.5 | |
| | | 8-22-68 | 187.5(1) | 913.4 | fig. | | | 2-09-68 2-16-68 | 88.5 89.5 | 906.5 | |
| 15/04W-14P02S | 1026.0 | 11-17-67 | 127.2 | 898.8 | 5204 | | | 2-23-68 | 88.5 | 906.5 | |
| | | 11-24-67 11-30-67 | 102.2 94.2 | 923.8 931.8 | | | | 5-03-68 5-10-68 | 98.5(1) | 896.5 | |
| | | 12-08-67 | 94.2 | 931.8 | | | | 5-24-68 5-31-68 | 89.5 | 905.5 | |
| | | 12-15-67 12-22-67 | 96.2 95.2 | 929.8 930.8 | | | | 6-14-68 | 100.5(1) | 894.5 | |
| | | 12-29-67 1-12-68 | 101.2 99.2 | 924.8 926.8 | | | | 6-21-68 6-28-68 | 102.5(1) | 892.5 892.5 | |
| | | 1-26-68 | 99.2 | 926.8 | | | | 7-05-68 | 102.5(1) | 892.5 | |
| | | 2-02-68 2-09-68 | 101.2 | 924.8 917.8 | | | | 7-12-68 7-19-68 | 103.5(1) | 891.5 890.5 | |
| | | 2-16-68 | 107.2 | 918.8 910.8 | | 015/04W-22C025 | 988.5 | 4-18-68 | 143.3 | 845.2 | 3230 |
| | | 2-23-68 5-03-68 | 115.2 118.2 | 907.8 | | | | | | | |
| | | 8-18-68 9-20-68 | 130.2 139.2 | 895.8 886.8 | | 01S/04W-22E05S | 974.9 | 10-09-67 11-09-67 | 139.6 | 835.3 834.8 | 5720 |
| | | | | | 5004 | | | 11-30-67 | 138.5 | 836.4 | |
| 15/04W-14P06S | 1027.1 | 11-17-67 11-24-67 | 127.0 104.0 | 900·1 923·1 | 5204 | | | 1-04-68 | DRY | | |
| | | 11-30-67 12-08-67 | 96.0 97.0 | 931.1 930.1 | | | | 9-06-68 | DRY | | 0 |
| | | 12-15-67 | 96.0 | 931 • 1 | | 015/04W-22H015 | 1004.3 | 11-17-67 | 104.0 | 900.3 | 5204 |
| | | 12 - 22-67 12 - 29-67 | 96.0 131.0(1) | 931·1 896·1 | | | | 11-24-67 11-30-67 | 101.0 | 903+3 906+3 | |
| | | 1-12-68 | 96.0 | 931.1 | | | | 12-08-67 | 98.0 96.0 | 906.3 | |
| | | 1-26-68 2-02-68 | 97.0 102.0 | 930•1 925•1 | | | | 12-15-67 12-22-67 | 94.0 | 910.3 | |
| | | 2-09-68 2-16-68 | 110.0 | 917.1 918.1 | | | | 12-29-67 | 94.0 93.0 | 910·3 911·3 | |
| | | 2-23-68 | 119.0 | 908.1 | | | | 1-26-68 | 95.0 | 909.3 | |
| | | 5-03-68 5-10-68 | 122.0 123.0 | 905·1 904·1 | | | | 2-02-68 2-09-68 | 94.0 | 910.3 910.3 | |
| | | 5-24-68 | 147.0 | 880.1 | | | | 2-16-68 | 94.0 | 910.3 | |
| | | 5-31-68 6-14-68 | 143.0 134.0 | 884.1 893.1 | | | | 2-23-68 5-03-68 | 95.0 118.0(1) | 886.3 | |
| | | 6-21-68 6-28-68 | 132.0 146.0 | 895.1 | | | | 5-10-68 5-24-68 | 123.0(1) | 881.3 908.3 | |
| | | 7-05-68 | 155.0 | 872.1 | | Α | | 5-31-68 | 119.0(1) | 885.3 | |
| | | 7-12-68 7-19-68 | 143.0 159.0(1) | 884 • 1 868 • 1 | | | | 6-14-68 6-21-68 | 117.0(1) 125.0(1) | 887.3 879.3 | |
| | | | | | 2224 | | | 6-28-68 | 126.0(1) | 878.3 873.3 | |
| 015/04W-15M025 | 984.6 | 11-29-67 3-21-68 | 115.6 114.6 | 869.0 870.0 | 3230 | | | 7-05-68 7-12-68 | 131.0(1) 131.0(1) | 873.3 | 0.00 |
| | | 4-18-68 | (1) | | | | | 7-19-68 | 136.0(1) | 868•3 | |
| 015/04W-21A01S | 970.2 | 3-21-68 | 175.2 | 795.0 | 3230 | 015/04W-22H025 | 1005.2 | 11-17-67 | 78.0 | 927·2 935·2 | 5204 |
| | | 4-18-68 | 174.0 | 796.2 | | | | 11-24-67 11-30-67 | 70.0 66.0 | 939.2 | |
| 015/04W-21805S | 966.8 | 10-09-67 | 52.8 52.9 | 914.0 913.9 | 5720 | | | 12-08-67 12-15-67 | 64.0 148.0(1) | 941.2 857.2 | |
| | | 11-30-67 | 53.3 | 913.5 | | | | 12-22-67 | 149.0(1) | 856.2 | |
| 015/04W-21K095 | 959.1 | 10-09-67 | 35.3 | 923.8 | 5720 | | | 12-29-67 1-12-68 | 65.0 150.0(1) | 940.2 855.2 | |
| 013/04#-21/0/3 | 73711 | 11-09-67 | 37.3 | 921.8 | 3,20 | | | 1-26-68 | 150.0(1) | 855.2 | |
| | | 11-30-67 1-04-68 | 37.4 34.9 | 921.7 924.2 | | | | 2-02-68 2-09-68 | 144.0(1) 63.0 | 861.2 942.2 | |
| | | 2-01-68 | 34.4 | 924.7 | | | | 2-16-68 | 65.0 | 940.2 | |
| | | 3-14-68 4-04-68 | 35.2 34.4 | 923.9 924.7 | | | | 5-05-68 | 62.0 | 943.2 | |
| | | 5-21-68 6-06-68 | 33.6 34.3 | 925.5 924.8 | | | | 5-10-68 5-24-68 | 153.0(1) 147.0(1) | 852.2 858.2 | |
| | | 7-09-68 | 36.6 | 922.5 | | | | 5-31-68 | 149.0(1) | 856.2 | |
| | | 8-29-68 9-06-68 | 40.4 | 918.7 918.4 | | | | 6-14-68 6-21-68 | 152.0(1) 155.0(1) | 853·2 850·2 | |
| 15/04W_22B42C | 004 4 | | | | 5244 | | | 6-28-68 7-05-68 | 154.0(1) | 851.2 851.2 | |
| 015/04w-22802S | 996.0 | 11-17-67 11-24-67 | 203.8 197.8 | 792.2 798.2 | 5204 | | | 7-12-68 | 153.0(1) | 852.2 | |
| | | 11-30-67 12-08-67 | 192.8 | 803.2 | | | | 7-19-68 | 155.0(1) | 850.2 | |
| | | 12-15-67 | 184.8 | 811.2 | | 015/04W-22H035 | 1003.9 | 11-17-67 | 109.0 | 894.9 | 5204 |
| | | 12-22-67 12-29-67 | 182.8 174.8 | 813.2 821.2 | | | | 11-24-67 11-30-67 | 96.0 91.0 | 907.9 | |
| | | 1-12-68 | 172.8 | 823.2 | | | | 12-08-67 | 92.0 | 911.9 912.9 | |
| | | 1-26-68 2-02-68 | 173.8 161.8 | 822.2 834.2 | | | | 12-15-67 12-22-67 | 91.0 92.0 | 911.9 | |
| | | 2-09-68 | 163.8 | 832.2 | | | | 12-29-67 | 92.0 92.0 | 911.9 911.9 | |
| | | 2-16-68 2-23-68 | 168.8 168.8 | 827.2 827.2 | | | | 1-26-68 | 92.0 | 911.9 | |
| | | 5-03-68 | 163.8 | 832.2 | | | | 2-02-68 | 91.0 | 912.9 | |

| Server L. | GROUND | | GROUNO SURFACE | WATER | AGENCY | | GROUND | | GROUND SURFACE | WATER | AGENCY |
|----------------|----------------------|----------------------|----------------------|----------------------|---------|---------------------|----------------------|----------------------|----------------------|--------------------|----------|
| STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLY- | STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLYIN |
| NUMBER | ELEVATION IN FEET | | SURFACE | ELEVATION IN FEET | DATA | NUMBER | ELEVATION IN FEET | | SURFACE | ELEVATION IN FEET | DATA |
| | IN PEET | | IN FEET | IN PEET | DATA | | IN FEET | <u> </u> | IN FEET | IN FEET | |
| | | | SANTA ANA RI | VER HYDR | TINU C | Y-01. | 00 | | | | |
| UPPER SANT | | ER HYDRO S | | Y-01-E0 | Y-01.E2 | _ | | ER HYDRO SI | | Y-01.E0 | Y-01.E |
| 15/04W-22H03S | 1003.9 | 2-16-68 | 93.0 | 910.9 | 5204 | 015/04W-22M065 | 982.0 | 7-09-68 | 171.9(1) | 810-1 | 5783 |
| (CONT.) | | 2-23-68 5-03-68 | 93.0 96.0 | 910.9 | | (CONT.) | | 9-09-68 | 185.0(1) | 797.0 783.1 | |
| | | 5-10-68 | 102.0 | 901.9 | | 015 404 W - 20W 025 | 070 4 | | | | E 7 3 A |
| | | 5-24-68 5-31-68 | 103.0 171.0(1) | 900.9 832.9 | | 015/04W-22N025 | 979.6 | 10-09-67 | 105.3 | 874·3 875·3 | 5720 |
| | | 6-14-68 | 103.0 | 900.9 | | | | 11-30-67 | 104.5 | 875.1 | |
| | | 6-21-68 6-28-68 | 173.0(1) 173.0(1) | 830.9 | | | | 1-04-68 | 103.5 100.7 | 876.1 | |
| | | 7-05-68 | 106.0 | 897.9 | | | | 3-14-68 | 99.7 | 879.9 | |
| | | 7-12-68 7-19-68 | 176.0(1) | 827.9 827.9 | | | | 4-04-68 5-23-68 | 97.6 98.1 | 882.0 881.5 | |
| | | | | | | | | 6-06-68 | 98.8 | 880.8 | |
| 15/04W-22H04S | 998.6 | 11-24-67 | 80.0 78.0 | 918.6 920.6 | 5204 | | | 7-09-68 8-29-68 | 100.4 | 879.2 876.5 | |
| | | 12-08-67 | 70.0 | 928.6 | | | | 9-06-68 | 103.4 | 876.2 | |
| | | 12-15-67 12-22-67 | 72.0 72.0 | 926.6 926.6 | | 015/04W-22P05S | 987.0 | 10-09-67 | 193.3(1) | 793.7 | 5783 |
| | | 12-29-67 | 95.0(1) | 903.6 | | 013/04#-555033 | 707.0 | 11-07-67 | 193.6(1) | 793.4 | 3163 |
| | | 1-12-68 | 95.0(1) | 903.6 | | | | 12-07-67 12-12-67 | 152.6 | 834.4 | 5718 |
| | | 1-26-68 | 94.0(1) 76.0 | 904.6 922.6 | | | | 1-09-68 | 147.3 130.2 | 839.7 856.8 | 5783 |
| | | 2-09-68 | 82.0 | 916.6 | | | | 2-06-68 | 121.3 | 865.7 | |
| | | 2-16-68 2-23-68 | 83.0 89.0 | 915.6 909.6 | | | | 3-12-68 4-09-68 | 115.0 119.4 | 872.0 867.6 | |
| | | 5-03-68 | 100.0 | 898.6 | | | | 4-19-68 | 120.6 | 866.4 | 5718 |
| | | 5-10-68 5-24-68 | 100.0(1) | 898.6 898.6 | | | | 5-07-68 6-11-68 | 118.3 127.7 | 868.7 859.3 | 5783 |
| | | 5-31-68 | 114.0(1) | 884.6 | | | | 7-09-68 | 188.7(1) | 798.3 | |
| | | 6-14-68 | 120.0(1) | 878.6 877.6 | | | | 8-05-68 9-09-68 | 191.9(1) | 795.1 761.2 | |
| | | 6-21-68 | 121.0(1) | 874.6 | | | | 7-07-08 | 55240(1) | • | |
| | | 7-05-68 | 126.0(1) | 872.6 | | 015/04W-23A015 | 1041.2 | 10-03-67 | 148.1 | 893.1 | 3847 |
| | | 7-12-68 7-19-68 | 128.0(1) | 870.6 868.6 | | | | 10-10-67 10-17-67 | 149.9 148.5 | 891.3 892.7 | |
| | | | | | | | | 10-24-67 | 149.6 | 891.6 | |
| 015/04W-22L05S | 983.0 | 10-09-67 | 115.9(1) 105.2(1) | 867.1 877.8 | 5783 | | | 10-31-67 11-07-67 | 142.1 144.4 | 899.1 | |
| | | 12-07-67 | 99.1 | 883.9 | 5718 | | | 11-14-67 | 141.5 | 899.7 | |
| | | 12-12-67 | 91.2 | 891.8 | 5783 | | | 11-21-67 11-28-67 | 146.1 | 932.1 | |
| | | 1-09-68 | 87.0 96.9(1) | 896.0 | | | | 12-02-67 | 113.1 | 928.1 | |
| | | 3-12-68 | 85.3 | 897.7 | | | | 12-07-67 | 109.3 | 931.9 | |
| | | 4-09-68 | 83.3 90.6 | 899.7 | 5718 | | | 12-12-67 | 105.3 | 935.9 933.7 | |
| | | 5-07-68 | 125.3(1) | 857.7 | 5783 | | | 12-26-67 | 101.1 | 940.1 | |
| | | 6-11-68 7-09-68 | 130.0(1) | 853.0 851.1 | | | | 1-02-68 | 104.1 | 937.1 935.9 | |
| | | 8-05-68 | 131.9(1) | 851.1 | | | | 1-17-68 | 117.0 | 924.2 | |
| | | 9-09-68 | 151.7(1) | 831.3 | | | | 1-23-68 1-30-68 | 124.5 120.3 | 916.7 920.9 | |
| 015/04W-22L08S | 980.2 | 12-18-67 | 152.7 | 827.5 | 5718 | | | 2-06-68 | 114.2 | 927.0 | |
| | | 4-19-68 | 123.6 | 856.6 | | | | 2-13-68 2-20-68 | 122.9 126.2 | 918.3 915.0 | |
| 015/04#-22L095 | 986.0 | 10-09-67 | 161.0(1) | 825.0 | 5783 | | | 2-27-68 | 134.0 | 907.2 | |
| | | 12-12-67 | 120.0 | 866.0 | | | | 3-05-68 | 138.0 | 903.2 | |
| - | | 1-09-68 2-06-68 | 123.0 120.3 | 863.0 865.7 | | | | 3-12-68 3-19-68 | 110.4 | 932.8 | |
| * | | 3-12-68 | 113.9 | 872.1 | | | | 3-26-68 | 114.1 | 927.1 | |
| | | 4-09-68 5-07-68 | 128.9(1) | 857.1 845.5 | | | | 4-02-68 4-09-68 | 120.2 114.0 | 921.0 | |
| | | 6-11-68 | 151.0(1) | 835.0 | | | | 4-16-68 | 122.5 | 918.7 | |
| | | | | 072 / | 5704 | | | 4-23-68 | 127.4 | 913.8 | |
| 015/04W-22L125 | 976.7 | 10-09-67 11-09-67 | 104.1 | 872.6 871.5 | 5720 | | | 4-30-68 5-07-68 | 139.5 144.5 | 901.7 | |
| | | 11-30-67 | ORY | | | | | 5-14-68 | 138.1 | 903-1 | |
| | | 1-04-68 | 116.6 | 860.1 860.1 | | | | 5-21-68 5-28-68 | 147.1 141.5 | 894 • 1 899 • 7 | |
| | | 3-14-68 | 116.6 | 860.1 | | | | 6-04-68 | 141.1 | 900-1 | |
| | | 4-04-68 5-23-68 | 115.9 ORY | 860.8 | 1 | | | 6-11-68 | 151.0 | 890.2 893.6 | |
| | | 9-06-68 | DRY | | | | | 6-25-68 | 154.1 | 887.1 | |
| | | | 00.0 | 001 7 | | | | 7-02-68 | 150.5 | 890.7 890.2 | |
| 015/04W-22L13S | 980.0 | 10-14-67 | 98.3 115.6 | 881.7 864.4 | 5713 | | | 7-09-68 7-16-68 | 151.0 153.7 | 887.5 | |
| | 222 | | | | | | | 7-23-68 | 151.6 | 889.6 | |
| 015/04#-22L15S | 980.0 | 10-09-67 | 147.5 150.5 | 832.5 829.5 | 5720 | | | 7-30-68 8-06-68 | 157.6 165.1 | 883.6 876.1 | |
| | | 11-30-67 | 154.0 | 826.0 | | | | 8-14-68 | 159.1 | 882.1 | |
| | | 1-04-68 | 150.8 136.2 | 829.2 843.8 | | | | 8-20-68 8-27-68 | 152.0 159.8 | 889.2 881.4 | |
| | | 3-14-68 | 133.4 | 846.6 | | | | 9-03-68 | 159.5 | 881.7 | |
| | | 4-04-68 | 124.3 | 855.7 | | | | 9-10-68 | 148.5 | 892.7 | |
| | | 5-23-68 6-06-68 | 130.7 130.0 | 849.3 850.0 | | | | 9-17-68 9-24-68 | 158.4 156.5 | 884.7 | |
| | | 7-09-68 | 135.6 | 844.4 | | | | | | | 34.7 |
| | | 8-29-68 9-05-68 | 146.4 | 833.6 833.5 | | 015/04W-23A025 | 1040.0 | 10-03-67 11-07-67 | 162.0(1) 163.0(1) | 878.0 | 3847 |
| | | | | | | | | 12-02-67 | 140.9 | 899.1 | |
| 015/04W-22H065 | 982.0 | 10-09-67 | 202.3(1) | 779.7 | 5783 | | | 1-02-68 | 132.8 | 907.2 | |
| | | 11-07-67 12-12-67 | 183.3 156.1 | 798.7 825.9 | | | | 3-05-68 | 156.0(1) | 584.0 | |
| | | 1-09-68 | 140.0 | 842.0 | | | | 4-02-68 | 133.3 | 906.7 | |
| | | 2-06-68 | 134.0 | 848.0 | | | | 5-07-68 6-04-68 | 137.0 152.7(1) | 903.0 | |
| | | 3-12-68 4-09-68 | 136.9 123.4 | 845.1 858.6 | | | | 7-02-68 | 153.5(1) | 886.5 | |
| | | 5-07-68 | 146.9(1) | 835.1 | | | | 8-06-68 | 144.2 | 895.8 | |
| | | 6-11-68 | 170.1(1) | 811.9 | | | | 9-03-68 | 164.5(1) | 875.5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|--|--|---|----------------------------------|---------------------------|---|--|--|---|-----------------------------|
| | | - | SANTA ANA RI | IVER HYDRO | UNIT | Y-01. | 00 | | | | |
| UPPER SAN' | | ER HYDRO S | | Y-01.E0 | Y-01.E2 | | | ER HYDRO SL LL HYDRO SL | | Y-01.E0 | Y-01.E2 |
| 015/04#-23A055 | 1043.0 | 10-03-67 11-07-67 12-02-67 1-02-68 2-06-68 3-12-68 4-02-68 5-07-68 6-18-68 7-02-68 8-13-68 9-03-68 | 180.8(1) 146.6 112.3 110.6 118.4 114.8 113.3 139.1 149.4 152.4 154.1 | 862.2 896.4 930.4 924.6 928.2 929.7 903.6 890.6 888.9 890.2 | 3847 | 015/04W-23G015 (CONT.) | | 6-11-68 6-18-68 6-25-68 7-02-68 7-09-68 7-16-68 7-30-68 8-06-68 8-14-68 8-20-68 8-27-68 9-10-68 | 162.2 158.2 165.2 161.2 159.1 164.4 166.1 170.5 170.2 163.4 167.2 154.0 | 882.5 886.5 879.5 863.5 885.6 880.3 878.6 878.2 874.5 881.3 877.5 | 3847 |
| 015/04W-23C02S | 1025.0 | 11-17-67 11-24-67 11-30-67 12-08-67 12-15-67 12-25-67 12-29-67 1-12-68 1-26-68 2-02-68 2-09-68 2-16-68 2-3-68 | 122.0 100.0 96.0 88.0 94.0 160.0(1) 94.0 161.0(1) 97.0 104.0 102.0 167.0(1) | 903.0 925.0 929.0 937.0 931.0 865.0 931.0 864.0 928.0 921.0 923.0 | 5204 | 015/04W-23G035 | 1042.0 | 10-03-67 11-28-67 12-02-67 1-02-68 2-06-68 3-12-68 4-02-68 5-28-68 6-04-68 7-02-68 8-06-68 9-03-68 | 165.1 113.0 112.5 113.2 114.4 113.4 124.2 145.4 142.7 171.1 185.5 | 876.9 929.0 929.5 928.8 927.6 928.6 917.8 896.6 899.3 870.9 856.5 | 3847 |
| 015/04W-23C035 | 1022.8 | 5-03-68 5-10-68 5-24-68 5-31-68 6-14-68 6-21-68 6-28-68 7-05-68 7-12-68 7-19-68 | 168.0(1) 171.0(1) 171.0(1) 171.0(1) 177.0(1) 186.0(1) 186.0(1) 184.0(1) 184.0(1) | 857.0 854.0 854.0 854.0 834.0 839.0 841.0 843.0 841.0 | 5204 | 015/04W-23H015 | 1040.0 | 10-03-67 11-07-67 12-02-67 1-02-68 2-06-68 3-05-68 4-02-68 5-07-68 6-04-68 7-02-68 8-06-68 9-03-68 | 153.8(1) 161.1(1) 140.9 132.1 147.8(1) 150.4(1) 131.8 146.8(1) 139.0 154.8(1) 162.4(1) | 886.2 878.9 899.1 907.9 892.2 893.2 901.0 885.2 877.6 | 3847 |
| 013/04#-230033 | 1022.0 | 11-24-67 11-30-67 12-08-67 12-15-67 12-22-67 12-29-67 1-12-68 1-26-68 2-02-68 2-09-68 2-16-68 2-23-68 5-03-68 | 112.0(1) 109.0(1) 112.0(1) 108.0(1) 114.0(1) 114.0(1) 114.0(1) 111.0(1) 117.0(1) 115.0(1) 126.0(1) 124.0(1) | 910.8 913.8 910.8 914.8 910.8 910.8 911.8 905.8 907.8 896.8 898.8 | 3204 | 015/04W-23K015 | 1042.0 | 10-03-67 11-07-67 12-02-67 1-02-68 2-06-68 3-05-68 4-02-68 5-07-68 6-04-68 7-02-68 8-06-68 9-03-68 | 141.8 158.3(1) 141.3 133.1 135.1 136.1 132.1 146.2(1) 148.6(1) 142.0 158.4(1) 162.4(1) | 900 · 2 883 · 7 900 · 7 908 · 9 905 · 9 909 · 9 895 · 8 893 · 4 900 · 0 883 · 6 879 · 6 | 3847 |
| 01S/04#-23G01S | 1044.7 | 5-10-68 5-24-68 5-31-68 6-14-68 6-21-68 7-05-68 7-12-68 7-19-68 | 124.0(1) 133.0(1) 134.0(1) 140.0(1) 140.0(1) 151.0(1) 147.0(1) 148.0(1) 151.0(1) 164.4 161.5 | 898.8 889.8 882.8 882.8 871.8 875.8 874.8 871.8 | 3847 | 015/04W-23K02S | 1041.0 | 10-03-67 11-07-67 12-02-67 1-02-68 2-06-68 3-05-68 4-02-68 5-14-68 7-02-68 8-06-68 | 158.6(1) 146.1 140.9 133.1 152.3(1) 150.1(1) 131.1 136.4 151.8(1) 152.6(1) 164.1(1) | 882 · 4 894 · 9 900 · 1 907 · 9 888 · · 9 909 · 9 904 · 6 889 · 2 888 · 4 876 · 9 | 3847 |
| | | 10-24-67 10-31-67 11-07-67 11-07-67 11-14-67 11-21-67 12-02-67 12-07-67 12-12-67 12-12-67 12-12-68 1-09-68 1-17-68 1-23-68 1-30-68 2-13-68 2-20-68 2-27-68 3-12-68 3-12-68 4-02-68 4-09-68 4-09-68 4-09-68 4-09-68 5-07-68 5-07-68 5-07-68 5-14-68 5-21-68 5-21-68 5-21-68 5-21-68 | 159.2 154.1 153.8 152.9 116.6 113.5 110.1 110.3 112.0 110.5 114.5 111.9 127.2 133.4 127.8 117.5 131.5 131.5 131.5 137.0 143.2 146.0 112.8 113.3 125.0 118.3 126.7 132.0 149.6 147.3 147.0 155.6 145.3 145.9 | 885.5 890.6 890.6 890.9 891.8 928.1 931.2 934.4 932.7 934.2 930.2 937.5 911.3 916.9 927.2 917.5 898.7 931.9 931.4 919.7 926.4 912.7 895.1 897.4 897.4 | | 015/04W-23K035 | 1040.2 | 9-03-68 10-03-67 10-10-67 10-17-67 10-24-67 11-07-67 11-07-67 11-28-67 11-28-67 12-02-67 12-02-67 12-12-67 12-12-67 12-12-67 12-12-68 1-03-68 1-03-68 1-03-68 2-03-68 2-27-68 3-12-68 3-12-68 3-12-68 3-12-68 3-12-68 4-02-68 4-09-68 4-09-68 4-16-68 4-23-68 4-30-68 | 149.7 143.5 153.6 152.1 148.9 143.7 146.8 109.2 111.5 112.1 104.5 119.6 106.7 109.5 117.4 125.0 120.9 113.2 127.2 133.5 137.4 109.5 116.0 111.7 114.3 123.7 129.0 141.0 | 891.3 896.7 886.6 888.1 891.3 896.5 893.4 931.0 928.1 933.5 930.6 933.5 930.7 922.8 915.2 917.3 927.9 918.0 | 3847 |

| | T | | GROUND | | | | | | GROUNO | | _ |
|---------------------------|-----------|----------------------|----------------|----------------|---------|---------------------------|-----------|----------------------|----------------------|----------------|----------|
| | GROUND | | SURFACE | WATER | AGENCY | 07175 | GROUND | | SURFACE | WATER | AGENCY |
| STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLY- | STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLYIN |
| NUMBER | ELEVATION | on i c | SURFACE | ELEVATION | ING | NUMBER | ELEVATION | 04.6 | SURFACE | ELEVATION | DATA |
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | IN FEET | IN FEET | 0414 |
| | | | | | | | | | | | |
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01. | 00 | | | | |
| UPPER SANT | | LR HYDRO SU | | Y-01-E0 | Y-01.E2 | - | | ER HYDRO SU | | Y-01.E0 | r-01.E |
| | | | | | | | | | | ••• | |
|)15/04#-23K035 (CONT+) | 1040.2 | 5-07-68 5-14-68 | 139.8 137.6 | 900.4 | 3847 | 615/04W-27A025 (CONT.) | 1014.4 | 11-24-67 11-30-67 | 104.0 | 910.4 | 5204 |
| | | 5-21-68 | 148.0 | 892.2 | | | | 12-08-67 | 99.0 | 915.4 | |
| | | 5-28-68 | 143.2 | 897.0 | 1 | | | 12-15-67 | 102.0 | 912.4 | |
| | | 6-04-68 | 144.3 | 895.9 | 5 V | | | 12-22-67 | 101.0 | 913.4 | |
| | | 6-11-68 | 153.0 151.0 | 887.2 | | | | 12-29-67 | 103.0 102.0 | 911.4 | |
| | | 6-18-68 6-25-68 | 154.1 | 886.1 | | | | 1-26-68 | 103.0 | 911.4 | |
| | | 7-02-68 | 153.1 | 887.1 | | | | 2-02-68 | 103.0 | 911.4 | |
| | | 7-09-68 | 151.2 | 889.0 | | | | 2-09-68 | 104.0 | 910.4 | |
| | | 7-16-68 | 163.9 | 876.3 | | | | 2-16-68 | 109.0 | 905.4 | |
| | | 7-23-68 | 152.1 | 868.1 | | | | 2-23-68 | 106.0 | 908.4 | |
| | | 7-30-68 8-06-68 | 156.6 167.1 | 883.6 873.1 | | | | 5-03-68 8-15-68 | 109.0 118.0 | 905.4 | |
| | | 8-14-68 | 160.0 | 880.2 | | | | 9-20-68 | 117.0 | 897.4 | |
| | | 8-20-68 | 154.0 | 886.2 | .00 | | | - | | | |
| | | 8-27-68 | 162.2 | 878.0 | | 015/04W-27A06S | 1012.3 | 11-17-67 | 111.0 | 901.3 | \$204 |
| | | 9-03-68 | 161.2 | 879.0 | | | | 11-24-67 | 106.0 | 906.3 | |
| | | 9-10-68 | 151.1 | 889.1 | | | | 11-30-67 12-08-67 | 104.0 | 908.3 | |
| | | 9-17-68 9-24-68 | 160.4 159.0 | 879.8 881.2 | | | | 12-15-67 | 108.0 | 904.3 | |
| | | , , , | | 30.112 | | | | 12-22-67 | 109.0 | 903.3 | |
| 015/04W-23Q015 | 1040.8 | 10-03-67 | 152.0 | 888.8 | 3847 | | | 12-29-67 | 106.0 | 906.3 | |
| | | 10-10-67 | 151.3 | 889.5 | | | | 1-12-68 | 105.0 | 907.3 | |
| | | 10-17-67 | 154.9 | 885.9 | | | | 1-26-68 2-02-68 | 107.0 103.0 | 905.3 | |
| | | 10-24-67 | 152.0 147.2 | 893.6 | | | | 2-09-68 | 103.0 | 909.3 | |
| | | 11-07-67 | 147.2 | 893.6 | | | | 2-16-68 | 103.0 | 909.3 | |
| | | 11-14-67 | 148.6 | 892.2 | | | | 2-23-68 | 101.0 | 911.3 | |
| | | 11-21-67 | 149.1 | 891.7 | | | | 5-03-68 | 104.0 | 908.3 | |
| | | 11-28-67 | 114.1 | 926.7 928.2 | | | | 8-15-68 9-20-68 | 107.0 111.0 | 905.3 | |
| | | 12-02-67 12-07-67 | 112.6 109.8 | 931.0 | | | | 7-20-00 | | 20103 | |
| | | 12-12-67 | 110.1 | 930.7 | | 015/04W-27A075 | 1015.0 | 11-17-67 | 119.0 | 896.0 | 5204 |
| | | 12-19-67 | 107.6 | 933.2 | | | | 11-24-67 | 97.0 | 918.0 | |
| | | 12-26-67 | 110.7 | 930.1 | | | | 11-30-67 | 96.0 | 919.0 | |
| | | 1-02-68 | 112.3 | 928.5 | | | | 12-08-67 12-15-67 | 89.0 99.0 | 926.0 916.0 | |
| | | 1-09-68 1-17-68 | 113.6 119.5 | 927.2 921.3 | | | | 12-22-67 | 97.0 | 918.0 | |
| | | 1-23-68 | 125.1 | 915.7 | | | | 12-29-67 | 99.0 | 916.0 | |
| | | 1-30-68 | 122.0 | 918.8 | | | | 1-12-68 | 100.0 | 915.0 | |
| | | 2-06-68 | 117.6 | 923.2 | | | | 1-26-68 | 99.0 | 916.0 | |
| | | 2-13-68 | 126.5 | 914.3 | | | | 2-02-68 2-09-68 | 97.0 99.0 | 918.0 916.0 | |
| | | 2-20-68 2-27-68 | 131.1 | 909.7 | | | | 2-16-68 | 99.0 | 916.0 | |
| | | 3-05-68 | 140.7 | 900.1 | | | | 2-23-68 | 103.0 | 912.0 | |
| | | 3-12-68 | 113.1 | 927.7 | | | | 5-03-68 | 123.0 | 892.0 | |
| | | 3-19-68 | 113.0 | 927.8 | | | | 8-15-68 | 152.0 | 863.0 | |
| | | 3-26-68 | 119.0 | 921.8 | | | | 9-20-68 | 137.0 | 878.0 | |
| | | 4-02-68 4-09-68 | 114.6 | 926.2 | | 015/04W-27A08S | 1017.0 | 11-17-67 | 120.0 | 897.0 | 5204 |
| | | 4-16-68 | 127.2 | 913.6 | | 0,00000 | •••• | 11-24-67 | 99.0 | 918.0 | |
| | | 4-23-68 | 136.4 | 904.4 | | | | 11-30-67 | 97.0 | 920.0 | |
| | | 4-30-68 | 142.6 | 898.2 | | | | 12-08-67 | 90.0 | 927.0 | |
| | | 5-07-68 | 143.0 | 897.8 900.4 | | | | 12-15-67 12-22-67 | 100.0 99.0 | 917.0 918.0 | |
| | | 5-14-68 5-21-68 | 152.0 | 888.8 | | | | 12-29-67 | 100.0 | 917.0 | |
| | | 5-28-68 | 147.0 | 893.8 | | | | 1-12-68 | 101.0 | 916.0 | |
| | | 6-04-68 | 146.1 | 894.7 | | | | 1-26-60 | 100.0 | 917.0 | |
| | | 6-11-68 | 156.6 | 884.2 | | | | 2-02-68 2-09-68 | 98.0 100.0 | 919.0 917.0 | |
| | | 6-18-68 6-25-68 | 152.6 158.2 | 888.2 | | | | 2-16-68 | 100.0 | 917.0 | |
| | | 7-02-68 | 156.2 | 884.6 | | | | 2-23-68 | 104.0 | 913.0 | |
| | | 7-09-68 | 154.0 | 866.8 | | ļ | | 5-03-68 | 124.0 | 893.0 | |
| | | 7-16-68 | 164.4 | 876.4 | | | | 8-13-68 | 153.0 | 864.0 | |
| | | 7-23-68 7-30-68 | 156.9 159.4 | 883.9 881.4 | | | | 9-20-68 | 139.0 | 878.0 | |
| | | 8-06-68 | 170.5 | 870.3 | | 015/04W-27A095 | 1015.2 | 11-17-67 | 120.5 | 894.7 | 5204 |
| | | 8-14-68 | 164.1 | 876.7 | | | | 11-24-67 | 98.5 | 916.7 | |
| | | 8-20-68 | 158.0 | 8.588 | | | | 11-30-67 | 96.5 | 910.7 | |
| | | 8-27-68 | 166.0 | 874.8 | | | | 12-08-67 | 91.5 | 923.7 | |
| | | 9-03-68 | 166.1 | 874.7 | | | | 12-15-67 12-22-67 | 97.5 92.5 | 917•7 922•7 | |
| | | 9-10-68 9-17-68 | 155.0 165.2 | 885.8 | | | | 12-29-67 | 98.5 | 916.7 | |
| | | 9-20-68 | 162.0 | 878.8 | | | | 1-12-68 | 97.5 | 917.7 | |
| | | | | | | | | 1-26-68 | 99.5 | 915.7 | |
| 015/04#-24J045 | 1105.0 | 10-21-67 | 161.5(1) | 943.5 | 3400 | | | 2-02-68 | 98.5 | 916.7 | |
| | | 11-18-67 | 162.2(1) | 942.8 | | | | 2-09-68 2-16-68 | 99.5 100.5 | 915.7 914.7 | |
| | | 12-02-67 | 161.4 | 943.6 | | ŀ | | 2-23-68 | 104.5 | 910.7 | |
| | | 2-07-68 | 158.8 | 946.2 | | 1 | | 5-03-68 | 161.5(1) | 853.7 | |
| | | 3-09-68 | 158.6 | 946.4 | | i | | 5-10-68 | 163.5(1) | 851.7 | |
| | | 4-11-68 | 157.3 | 947.7 | | l | | 5-24-68 | 160.5(1) | 854.7 | |
| | | 5-04-68 | 158.4(2) | 946.6 | | | | 5-31-68 | 166.5(1) | 848.7 | |
| | | 6-19-68 | 158.2 | 946.8 | | 1 | | 6-14-68 6-21-68 | 165.5(1) 171.5(1) | 849.7 | |
| | | 7-25-68 8-22-68 | 159.6 | 945.4 | | Į | | 6-28-68 | 172.5(1) | 842.7 | |
| | | 0-55-99 | .0007 | , 4401 | | | | 7-05-68 | 174.5(1) | 840.7 | |
| 015/04W-25J01S | 1140.0 | 10-21-67 | 129.1 | 1010.9 | 3400 | | | 7-12-68 | 184.5(1) | 830.7 | |
| | | 11-18-67 | 128.9 | 1011-1 | | | | 7-19-68 | 149.5 | 865.7 | |
| | | 12-02-67 | 128.0 | 1012.0 | | 015/04H=334101 | 1415 3 | 11-17-67 | 123.0 | 892.7 | 5204 |
| | | 1-04-68 | 122.0 | 1018.0 | | 015/04W-27A105 | 1015.7 | 11-17-67 11-24-67 | 100.0 | 915.7 | 2504 |
| | | 2-07-68 3-02-68 | 126.5 126.6 | 1013.5 | | | | 11-30-67 | 98.0 | 917.7 | |
| | | 4-11-68 | 125.3 | 1014.7 | | | | 12-08-67 | 94.0 | 921.7 | |
| | | 5-04-68 | 125.4 | 1014.6 | | | | 12-15-67 | 105.0(1) | 910.7 | |
| | | | | | | i . | | 12-22-67 | 96.0 | 919.7 | |
| 015/04W-27A025 | 1014-4 | 11-17-67 | 114.0 | 900.4 | 5204 | | | 12-29-67 | 105.0(1) | 910.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|---|--|---|----------------------------------|---------------------------|---|--|--|--|----------------------------|
| | | 5 | SANTA ANA HI | VER HYDRO | UNIT | Y-01. | 00 | | | | |
| UPPER SANT | | R HYDRO SU | | Y-01.E0 | Y-01.E2 | UPPER SANT | | R HYDRO SU | | Y-01.E0 | Y-01.EZ |
| 01S/04W-27A10S (CONT•) | 1015.7 | 1-12-68 2-02-68 2-09-68 2-16-68 2-23-68 5-03-68 5-10-68 5-24-68 5-31-68 | 106.0(1) 99.0 102.0 103.0 106.0 124.0 128.0 126.0 138.0(1) | 909.7 916.7 913.7 912.7 909.7 891.7 887.7 889.7 | 5204 | 015/04W-27H01S (CONT.) | 1020.0 | 5-03-68 5-16-68 5-24-68 5-31-68 6-14-68 6-28-68 7-05-68 7-19-68 | 84.0 101.0 98.0 90.0(1) 102.0 110.0 94.0 117.0(1) | 936.0 919.0 922.0 930.0 918.0 910.0 926.0 | 5204 |
| 01S/0+¥-27A11S | 1015.0 | 6-14-68 6-28-68 7-05-68 7-12-68 7-19-68 | 134.0 140.0 141.0 160.0(1) 156.0(1) | 881.7 875.7 874.7 855.7 859.7 | 5204 | 015/04W-36J01S | 1310.5 | 10-21-67 11-18-67 12-02-67 1-04-68 2-07-68 3-02-68 4-11-68 7-24-68 | 374.5 363.6(1) 371.7 364.5 359.0 351.7 355.7 382.6(1) | 936.0 946.9 938.8 946.0 951.5 958.8 954.8 927.9 | 3400 |
| | | 11-30-67 12-08-67 12-15-67 12-15-67 12-22-67 12-29-67 1-12-68 1-26-68 2-02-68 2-09-68 2-16-68 2-23-68 | 97.5 93.5 101.5 101.5 99.5 99.5 99.5 96.5 99.5 | 917.5 921.5 913.5 913.5 915.5 915.5 915.5 918.5 915.5 911.5 | | 01N/03W-28P01S | 1496.2 | 8-21-68 11-27-67 1-31-68 2-29-08 3-29-68 4-26-68 5-31-68 6-28-68 7-30-68 8-30-68 | 376.5(1) 485.4 480.9 473.9 472.9(1) 473.4(1) 472.9(1) 473.9(1) 473.9(1) 473.9(1) | 934 • 0 1010 • 8 1015 • 3 1022 • 3 1022 • 3 1022 • 8 1023 • 3 1022 • 3 1022 • 3 | 4104 |
| | | 5-03-68 5-10-68 5-24-68 5-31-68 6-14-68 6-28-68 7-05-68 7-12-68 7-19-68 | 125.5 125.5 122.5 132.5 130.5 136.5 142.5 158.5(1) | 889.5 889.5 892.5 882.5 884.5 878.5 872.5 856.5 | | 01N/03M-59M012 | 1345.2 | 9-30-68 10-20-67 11-17-67 12-00-67 1-18-68 2-19-68 3-20-68 4-13-68 5-20-68 | 475.9(1) 363.7 351.3 350.1 349.3 351.1 346.7 344.7 | 981.5 993.9 995.1 995.9 994.1 998.5 1000.5 | 5051 |
| 01S/04#-27A13S | 1017.0 | 11-17-67 11-24-67 11-30-67 12-08-67 12-15-67 12-22-67 12-22-67 1-12-68 1-26-68 2-02-68 2-09-68 2-16-68 2-23-68 8-15-68 | 121.7 105.7 101.7 99.7 99.7 99.7 99.7 100.7 97.7 102.7 102.7 107.7 116.7 | 895.3 911.3 915.3 917.3 917.3 917.3 917.3 917.3 914.3 919.3 914.3 909.3 874.3 | 5204 | 01N/03W-29N015 | 1291.0 | 6-20-68 8-13-68 9-00-68 | 366.5 363.8 365.3 320.8 357.9(1) 312.5 315.5 316.9 315.2 313.9 315.8 318.0 363.9(1) 326.9 | 978-7 981-4 979-9 970-2 933-1 978-5 975-5 975-8 977-1 975-2 973-0 927-1 | 5051 |
| 015/04W-27A19S | 1007.0 | 9-20-68 11-17-67 11-24-67 11-30-67 12-08-67 12-15-67 12-22-67 12-29-67 1-12-68 1-26-68 2-02-68 | 136.7 127.0 102.0 100.0 95.0 99.0 98.0 98.0 99.0 101.0 | 880.3 880.0 905.0 907.0 912.0 908.0 909.0 909.0 909.0 908.0 | 5204 | 01N/03W-29R01S | 1368.7 | 10-14-67 11-11-67 11-25-67 1-06-68 2-06-68 3-09-68 4-10-68 5-18-68 6-19-68 7-24-68 8-21-68 | 353.8 353.5 353.1 353.5 353.0 351.0 352.8 348.9 351.2 350.1 | 1014.9 1015.2 1015.6 1015.2 1015.7 1017.7 1015.9 1017.5 1018.6 1017.9 | 3400 |
| 015/04#-27C075 | 990.0 | 2-09-68 2-16-68 2-23-68 5-03-68 8-15-68 9-20-68 10-09-67 11-09-67 | 103.0 103.0 110.0 122.0 153.0 142.0 | 904.0 904.0 897.0 885.0 854.0 865.0 | 5720 | 01N/03W-30C02S | 1355•6 | 10-27-67 11-27-67 1-30-68 2-27-68 3-28-68 4-24-68 5-29-68 6-27-68 7-26-68 | 313.7 322.1 311.6 301.6 301.6 303.6 301.6 300.6 | 1041.9 1033.5 1044.0 1054.0 1054.0 1052.0 1055.0 1055.0 | 4104 |
| | | 1-04-68 2-01-68 3-14-68 4-04-68 5-21-68 6-06-68 7-09-68 8-29-68 9-06-68 | 45.7 44.5 45.0 44.5 44.4 44.5 44.6 45.6 | 944.3 945.5 945.0 945.5 945.6 945.5 945.4 944.4 | | 01N/03M-30N01S | 1234.7 | 8-29-68 9-27-68 10-27-67 11-27-67 1-31-68 2-28-68 3-29-68 4-24-68 5-31-68 | 310.6 313.6 285.3(1) 285.2(1) 280.0(1) 274.9(1) 274.7(1) 275.7(1) | 949.4 949.5 954.7 959.8 960.0 959.0 | 4104 |
| 01S/04W-27H01S | 1020.0 | 11-17-67 11-24-67 11-30-67 12-08-67 12-15-67 12-22-67 12-29-67 1-12-68 1-26-68 2-07-68 2-16-68 | 104.0 97.0 93.0 84.0 85.0 85.0 84.0 83.0 84.0 | 916.0 923.0 927.0 936.0 935.0 936.0 937.0 936.0 936.0 | 5204 | 01N/03w-318015 | 1227•6 | 6-27-68 7-26-68 8-29-68 9-27-68 10-20-67 11-17-67 12-00-67 1-18-68 2-19-68 3-20-68 4-13-68 | 266.7 268.7 269.7 272.7 276.4(1) 275.7(1) 256.3 253.6 251.6 251.3 250.9 | 968.0 966.0 965.0 962.0 951.2 951.9 971.3 974.0 976.0 | 5051 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|---|---|---|----------------------------------|----------------------------------|---|--|--|--|-----------------------------|
| | | | SANTA ANA RI | VER HYDR | דומט ט | Y-01. | 00 | | | | |
| UPPER SAN | | ER HYDRO SI LL HYDRO SI | | Y-01.E0 | Y-01.EZ | | | ER HYDRO SI | | Y-01.E0 | Y-01.E |
| 01N/03W-31801S (CONT.) | 1227.6 | 6-20-68 8-13-68 9-00-68 | 253.6 258.5 260.3 | 974.0 969.1 967.3 | | 01N/04W-06H02S | 1931.9 | 4-10-68 4-22-68 6-05-68 | 13.4 13.4 | 1918.9 1918.5 1917.4 | 5050 |
| 01N/03w-31C02> | 1210.0 | 10-26-67 11-28-67 1-31-68 2-27-68 | 253.7 253.4 248.1 238.8 | 956.3 956.6 961.9 971.2 | | | | 7-10-68 8-28-68 9-25-68 | 15.3 16.2 16.5 | 1916.6 1915.7 1915.4 | |
| | | 3-29-68 4-24-68 5-29-68 6-27-68 7-26-68 8-29-68 9-27-68 | 238.5 240.0 239.0 238.0 239.0 242.0 245.0 | 971.5 970.0 971.0 972.0 971.0 968.0 965.0 | | 01N/04W-06H03S | 1865.8 | 4-10-68 4-22-68 6-05-68 7-10-68 8-28-68 9-25-68 | 27.8 28.0 28.6 29.7 36.7 36.3 | 1838.0 1837.8 1837.2 1836.1 1829.1 1829.5 | 5050 |
| 01N/03W-31L03S | 1149.8 | 10-20-67 11-17-67 12-00-67 1-18-68 2-19-68 3-20-68 | 185.9 185.3 180.4 177.7 176.6 175.5 | 963.9 964.5 969.4 972.1 973.2 | 5051 | 01N/04h-06H04S | 1851.0 | 4-10-68 4-22-68 6-05-68 7-10-68 8-28-68 9-25-68 | (9) 26.3 27.1 27.8 33.3 31.7 | 1824.7 1823.9 1823.2 1817.7 1819.3 | 5050 |
| 01N/03W-32C01S | 1286.4 | 4-13-68 5-20-68 6-20-68 8-13-68 9-00-68 | 175.8 177.7 179.6 184.9 187.2 | 974.0 972.1 970.2 964.9 962.6 | | 01N/04W-06H055 | 1995.2 | 4-10-68 4-22-68 6-05-68 7-10-68 8-28-68 9-25-68 | 115.0 115.1 114.4 117.4 120.9 120.1 | 1880.2 1880.1 1880.8 1877.8 1874.3 1875.1 | 5050 |
| 014/03#-356013 | 1200.4 | 11-17-67 12-00-67 1-18-68 2-19-68 3-20-68 4-13-68 5-20-68 | 310.2 310.3 311.5 309.0 308.1 306.8 307.1 | 976.2 976.1 974.9 977.4 978.3 979.6 | | 01N/04W-06H06S | 1918.3 | 4-10-68 4-22-68 6-05-68 7-10-68 8-28-68 9-25-68 | 11.4 11.6 12.7 12.7 13.8 13.6 | 1906.9 1906.7 1905.6 1905.6 1904.5 1904.7 | 5050 |
| 01N/03W-32C025 | 1270.0 | 6-20-68 8-13-68 9-00-68 | 307.1 308.5 313.1 315.7 286.0 284.8 | 977.9 973.3 970.7 984.0 985.2 | 5051 | 01N/04W-08M01S | 1529.8 | 11-08-67 11-29-67 1-12-68 2-16-68 3-27-68 4-17-68 | 184.0 187.0 188.5 189.0 187.5 | 1345.8 1342.8 1341.3 1340.8 1342.3 1342.3 | |
| | | 12-00-67 1-18-68 2-19-68 3-20-68 4-13-68 5-20-68 6-20-68 | 283.1 283.1 281.8 280.6 279.5 280.3 281.9 | 986.9 986.9 988.2 989.4 990.5 989.7 988.1 | | 01N/04W-14R08S | 1409.1 | 6-17-68 8-28-68 11-28-67 3-20-68 4-17-68 | 190.0 192.0 13.2 11.3 12.0 | 1339.8 1337.8 1395.9 1397.8 1397.1 | 3230 |
| 01N/03W-34H015 | 1649.0 | 8-13-68 9-00-68 10-14-67 11-11-67 | 297.1(1) 297.5(1) 61.6(2) 84.2(1) | 972.9 972.5 1587.4 1564.8 | 3400 | 01N/04W-16E035 01N/04W-20N015 | 1407.0 | 8-28-68 11-28-67 3-20-68 4-18-68 | 330.5 330.0 331.6 | 1000.4 1000.9 999.3 | 3230 |
| : | | 11-29-67 1-04-68 2-06-68 3-09-68 | 55.6 44.3 37.2 32.8 | 1593.4 1604.7 1611.8 1616.2 1589.2 | | 01N/04W-21802S | 1322.4 | 11-27-67 3-20-68 4-17-68 | 224.4 224.9 216.9 | 1098.0 1097.5 1105.5 | |
| 01N/04W-03H025 | 2399•3 | 8-21-68 12-13-67 1+18-68 2-21-68 | 59.8 85.0 118.0(4) 160.0(3) | 2314.3 2281.3 2239.3 | 5050 | 01N/04W-23M01S | 1294•8 | 11-27-67 3-22-68 4-18-68 | 319.0 (1) 312.6 | 975•8 982•2 | |
| 01N/04W-06A01S | 1999•0 | 2-21-68 3-22-68 7-03-68 9-16-68 | 200.0 177.0 177.7 151.2 | 2199.3 2222.3 2221.6 2248.1 | 5050 | 01N/04W-25A015 | 1295.6 | 10-27-67 11-30-67 1-29-68 2-26-68 3-28-68 4-24-68 | 259.8(1) 260.0(1) 249.7(1) 235.5(1) 237.0(1) 237.0(1) 236.5(1) | 1035.8 1035.6 1045.9 1060.1 1058.6 1058.6 | |
| | | 11-01-67 12-21-67 2-20-68 3-28-68 4-22-68 6-05-68 | 87.4 88.8 91.8 91.6 91.6 92.3 | 1911-6 1910-2 1907-2 1907-4 1907-4 | | 230/04#-255025 | 1246.3 | 5-29-68 6-27-68 7-26-68 8-29-68 9-27-68 | 235.0(1) 235.0(1) 238.0(1) 240.0(1) | 1059.1 1060.6 1060.6 1057.6 1055.6 | |
| 01N/04W-06A03S | 2130.0 | 7-10-68 8-28-68 9-25-68 | 93.8 96.3 96.1 | 1905.2 1902.7 1902.9 | 7 | 01N/04w-25C025 | 1240.3 | 11-30-67 1-29-68 2-26-68 3-28-68 | 310.6(1) 303.6(1) 291.1(1) 303.1(1) | 935.7 942.7 955.2 943.2 | |
| | | 11-01-67 2-20-68 3-28-68 4-22-68 6-02-68 7-28-68 8-28-68 | (7) 90.8 86.3 90.8 80.8(6) 92.0 92.5 | 2039.2 2043.7 2039.2 2049.2 2038.0 2037.5 | 2 | | | 4-25-68 5-29-68 6-27-68 7-26-68 8-25-68 9-27-68 | 303.6(1) 302.6(1) 301.6(1) 302.6(1) 304.6(1) 306.6(1) | 942.7 943.7 944.7 943.7 941.7 939.7 | |
| 01N/04#-06H01S | 1950.0 | 9-25-68 10-25-67 12-21-67 2-20-68 | 95.4 18.6 13.6 15.8 | 1931 • 4 1936 • 4 1934 • 2 | 5050 | 01N/04W-25K01S | 1190.4 | 11-27-67 3-20-68 4-17-68 | 256.7 257.2 258.7 217.5 | 949.4 947.9 972.9 | 4104 |
| | | 3-28-68 4-22-68 6-05-68 7-10-68 8-28-68 9-25-68 | 14.1 15.0 17.3 18.3 20.3 | 1935.9 1935.0 1932.7 1931.7 1929.7 | | | 2-7- | 11-29-67 1-29-68 2-26-68 3-28-68 4-25-68 5-29-68 | 217.5 210.3 201.5 209.4 210.0 209.0 | 972.9 980.1 988.9 981.0 980.4 981.4 | |

| CTATE WELL | GROUND SURFACE | | GROUND SURFACE | WATER | AGENCY SUPPLY- | STATE WELL | GROUND SURFACE | | GROUND SURFACE | WATER SURFACE | AGENCY |
|----------------------------------|-------------------|--|---|---|---|---------------------------|----------------------|--|--|---|------------------------------|
| STATE WELL NUMBER | ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | ELEVATION IN FEET | | NUMBER | ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | ELEVATION IN FEET | SUPPLYING |
| | | 5 | SANTA ANA RI | VER HYDR | O UNIT | Y-01-0 | 00 | | | | |
| UPPER SANT | | LE HYDRO SU | | Y-01.E0 | Y-01.E2 | | | ER HYDRO SI ILL HYDRO SI | | Y-01.E0 | Y-01.E |
| 01N/04W-25P045 (CONT.) | 1190.4 | 6-27-68 7-26-68 8-29-68 | 207.0 207.0 210.0 | 983.4 983.4 980.4 | 4104 | 01N/04W-32D035 (CONT.) | 1230.3 | 8-27-68 | 263.3 | 967.0 | 3530 |
| 01N/04#-26A01S | 1243.5 | 9-27-68 | 212.0 | 978.4 949.3 | | 01N/04W-320045 | 1236•3 | 10-18-67 10-18-67 11-30-67 | 273.1 263.0 262.7 | 963.2 973.3 973.6 | 3230 |
| | | 11-30-67 1-29-68 2-26-68 3-28-68 4-25-68 5-29-68 | 295.0 283.1 270.5 285.0 285.5 289.5 | 948.5 960.4 973.0 958.5 958.0 954.0 | | | | 1-16-68 2-16-68 3-28-68 4-18-68 6-13-68 8-27-68 | 263.3 263.5 262.7 263.5 266.0 267.6 | 973.0 972.8 973.6 972.8 970.3 968.7 | |
| | | 6-27-68 7-26-68 8-29-68 9-30-68 | 289.0 290.0 292.0 294.0 | 954.5 953.5 951.5 949.5 | | 01N/04W-32N015 | 1184.0 | 10-26-67 11-30-67 | 240.5(1) 219.9 221.8 | 943.5 964.1 962.2 | 5010 |
| 01N/04W-26A025 | 1241.0 | 10-27-67 11-30-67 1-29-68 2-26-68 3-28-68 | 293.0(1) 293.0(1) 285.3(1) 273.0(1) 285.5(1) | 948.0 948.0 955.7 968.0 955.5 | | | | 1-16-68 2-16-68 3-28-68 4-18-68 6-13-68 8-27-68 | 219.5 218.7 219.9 218.3 222.6 247.1 | 964.5 965.3 964.1 965.7 961.4 936.9 | |
| | | 4-28-68 5-29-68 6-27-68 7-26-68 8-29-68 | 286.0(1) 288.0(1) 287.0(1) 288.0(1) 289.0(1) | 955.0 953.0 954.0 953.0 | | 01N/04W-33M015 | 1161.0 | 11-28-67 3-20-68 4-18-68 | 193.0 193.5 194.2 | 968.0 967.5 966.8 | 3230 |
| 01N/04#-26E025 | 1236.2 | 9-27-68 10-17-67 10-17-67 11-30-67 | 291.0(1) 301.9 293.8 292.6 | 950.0 934.3 942.4 943.6 | 3230 | 01N/04W-34G035 | 1136.2 | 2-15-68 3-26-68 4-22-68 6-18-68 8-28-68 | 201.6 199.4 198.8 219.8(1) 218.3 | 934.6 936.8 937.4 916.4 917.9 | 3230 |
| | | 1-10-68 2-15-68 3-26-68 4-22-68 6-14-68 8-27-68 | 290.0 290.6 287.0 280.0 297.0(1) 295.0 | 946.2 945.6 949.2 956.2 939.2 941.2 | | 01N/04W-35C03S | 1168.0 | 2-15-68 3-26-68 4-19-68 6-18-68 8-27-68 | 226.3 225.0 226.1 237.1(1) 243.8(1) | 941.7 943.0 941.9 930.9 924.2 | 3230 |
| 01n/04w-26n045 | 1193.6 | 11-27-67 3-20-68 4-17-68 | 264.9 (1) (1) | 928.7 | 3230 | 01N/04W-35L015 | 1130.3 | 11-28-67 1-22-68 2-01-68 3-07-68 | 200.6 194.3 193.4 195.2 | 929.7 936.0 936.9 935.1 | 3230 5720 |
| D1N/04#-Z6P035 | 1173.9 | 10-26-67 10-26-67 11-30-67 1-16-68 2-15-68 3-26-66 4-19-68 6-18-68 8-27-68 | 262.4 240.1 238.4 233.0 230.4 229.3 230.4 262.4(1) 266.6(1) | 911.5 933.8 935.5 940.9 943.5 944.6 943.5 911.5 | | | | 3-20-68 4-05-68 4-17-68 5-31-68 6-13-68 7-12-68 8-08-68 8-16-68 8-22-68 8-30-68 | 192.2 191.8 195.8 204.0 197.0 211.4 213.2 212.1 212.5 214.7 | 938.1 938.5 934.5 926.3 933.3 918.9 917.1 918.2 917.8 | 3230 5720 3230 5720 |
| 01N/04W-27A01S | 1244.4 | 10-25-67 10-25-67 11-29-67 1-10-68 2-15-68 3-27-68 | 313.7 305.5 303.4 299.5 294.7 298.7 | 930.7 938.9 941.0 944.9 949.7 945.7 | | 01N/04W-35L065 | 1127.0 | 9-05-68 9-12-68 9-19-68 9-26-68 | 213.6 215.1 215.1 215.1 215.1 | 916.7 915.2 915.2 915.2 915.2 | 3230 |
| | | 4-22-68 6-18-68 8-27-68 | 296.4 300.0 307.0 | 948.0 944.4 937.4 | | | | 3-20-68 4-17-68 | 204.8 | 922.2 919.0 | 4304 |
| 01N/04#-278015 | 1233.0 | 10-27-67 10-27-67 11-30-67 1-10-68 2-00-68 3-26-68 4-22-68 6-19-68 8-27-68 | 306.9 297.3 296.0 289.0 285.6 284.0 280.2 301.0(1) 306.3(1) | 926.1 935.0 937.0 944.0 947.4 949.0 952.8 932.0 | | 01N/04W-36K075 | 1120.0 | 10-27-67 11-29-67 1-29-68 2-28-68 3-29-68 4-29-68 5-31-68 6-27-68 7-26-68 9-27-68 | 186.0 185.5 178.7 168.3 168.1 168.5 167.5 168.1 167.5 171.5 | 934.0 934.5 941.7 951.7 951.9 952.5 951.9 952.5 948.5 | 4104 |
| 01N/04W-27G01S | 1226.4 | 10-24-67 10-24-67 11-30-67 1-10-68 2-15-68 3-26-68 4-22-68 6-19-68 8-27-68 | 304.5 297.4 295.8 288.6 285.8 284.4 280.2 301.0(1) 306.6(1) | | 0 5 3 5 5 0 2 | 01N/04W-36Q01S | 1097.0 | 10-27-67 11-29-67 1-29-68 2-28-68 3-29-68 4-29-68 5-31-68 6-27-68 7-26-68 | 152.3 155.3 150.6 138.1 138.1 140.4 140.3 140.1 | 944.7 941.7 946.4 958.9 956.6 956.7 956.9 | 4104 |
| 01N/04W-27M015 | 1189.1 | 10-24-67 10-24-67 11-30-67 1-16-68 2-16-68 3-28-68 4-22-68 6-13-68 8-27-68 | 262.5 256.5 254.0 255.5 247.0 248.0 246.2 252.6 261.5 | 926.6 932.6 935.5 933.6 942.6 941.5 942.6 936.5 927.6 | 6 1 6 1 1 1 9 5 6 | 02N/04W-18J01S | 5340.0 | 8-29-68 9-27-68 12-13-67 1-18-68 2-21-68 3-22-68 4-24-68 7-03-68 8-23-68 | 141.1 143.1 94.5 100.8(3) 73.0 62.0 89.2 97.0 64.5(3) | 5267.0 5278.0 5250.8 5243.0 5275.5 | 5050 |
| 01N/04W-29F01S 01N/04W-31E01S | 1278.0 | 11-28-67 12-12-67 | (1) 335.0(1) | 934.0 | 3230 0 5718 | 02N/04W-18R035 | 4790.0 | 9-16-68 | 105.0 523.5 | 5235+0 4266+5 | 5050 |
| 01N/04W-32D035 | 1230.3 | 6-13-68 | 261.9 | 968. | 4 3230 | | | 10-15-67 11-01-67 | 524.0 524.0 | 4266.0 4266.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | 1 | STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION | AGENCY SUPPLYIN DATA |
|---------------------------|--------------------------------|--|---|--|---------|---------------------------|--------------------------------|---|--|--|----------------------------|
| | IN FEET | | IN FEET | IN FEET | DATA | Y-01. | IN FEET | | IN FEET | IN FEET | |
| UPPER SANT | | ER HYDHO SI | JBUNIT | Y-01.E0 | 0 0111 | | | /ER HYDRU SI | JBUNIT | Y-01.E0 | |
| | | LL HYDRO SU | | | Y-01.ES | | REDLANDS | HYDRO SUBA | KEA | | Y-01.E |
| 02N/04#-18H035 (CON†+) | 4790.0 | 11-15-67 12-01-67 12-15-67 1-01-68 1-15-68 2-01-68 | 524.0 524.0 524.0 524.0 524.0 524.0 | 4266.0 4266.0 4266.0 4266.0 4266.0 | 5050 | 015/03W-24C015 (CONT.) | 1519.7 | 3-09-68 4-10-68 5-18-68 6-20-68 7-24-68 8-21-68 | 250.3 247.4 250.2 250.6 291.6(1) 292.4(1) | 1269.4 1272.3 1269.5 1269.1 1228.1 1227.3 | 3400 |
| | | 4-24-68 5-01-68 5-15-68 6-01-68 7-01-68 7-15-68 8-01-68 8-15-68 9-01-68 | 294.5(5) 524.0(5) 525.0(5) 525.2(5) 526.0(5) 526.5(5) 527.0(5) 527.5(5) 528.0(5) | 4495.5 4266.0 4265.5 4265.0 4264.8 4264.8 4263.5 4263.0 4262.5 | | 015/03W-24R015 | 1583.0 | 10-21-67 11-11-67 12-02-67 1-06-68 2-06-68 3-09-68 4-10-68 5-18-68 7-24-68 | 308.9 306.7 305.0 301.7 296.4 292.5 292.4 285.8 285.3 | 1274.1 1276.3 1278.0 1281.3 1286.6 1290.5 1290.6 1297.2 1297.7 | 3400 |
| | | 9-16-68 | 528.2(5) | 4261.8 | | | | 8-21-68 | 287.3 | 1295.7 | |
| 02N/04W-19A015 | 4640.0 | 12-13-67 1-18-68 | 40.0 41.3 | 4600.0 4598.7 | 5050 | 015/03W-25N025 | 1590.0 | 11-04-67 | DHY | | 3+00 |
| 20015 | | 2-21-68 3-22-68 4-24-68 7-03-68 8-23-68 9-16-68 | 41.5 41.0 40.5 41.0 42.0 42.8 | 4598.5 4599.0 4599.5 4599.0 4598.0 4597.2 | | 015/03W-26C015 | 1440.0 | 10-27-67 11-28-67 12-26-67 1-23-68 2-27-68 3-25-68 4-24-68 | 275.0 277.0 269.0 266.0 261.0 259.0 | 1165.0 1163.0 1171.0 1174.0 1179.0 1181.0 | 5203 |
| 02N/04#-208015 | 4600.0 | 12-13-67 1-18-68 1-30-68 2-21-68 3-22-68 4-24-68 7-03-68 | 64.0 91.5(3) 56.3 65.5 88.5 264.5 269.5 | 4536.0 4508.5 4543.7 4534.5 4511.5 4335.5 4330.5 | 5050 | 015/03W-28P01S | 1264.9 | 5-24-68 6-25-68 7-26-68 8-28-68 9-23-68 | 257.0 288.0(1) 283.0(1) 257.0 253.0 DRY | 1183.0 1152.0 1157.0 1183.0 1187.0 | 3400 |
| 02N/04W-31J025 | 2401.0 | 8-23-68 9-16-68 10-02-67 | 220.5 255.5(3) | 4379.5 4344.5 2390.4 | 5050 | | | 11-18-67 12-02-67 2-07-68 3-02-68 | DRY DRY DRY DRY | | |
| | | 11-01-67 12-21-67 2-20-68 4-01-68 4-22-68 6-05-68 | 11.1 12.1 12.1 12.4 12.8 14.1 | 2389.9 2368.9 2368.9 2388.6 2388.2 2386.9 | | | | 4-11-68 5-04-68 6-18-68 7-24-68 8-21-68 | DRY 190.0 190.6 193.6 196.0 | 1074.9 1074.3 1071.3 1068.9 | |
| 02N/04W-31R025 | 1961.0 | 7-10-68 8-28-68 9-25-68 | 15.0 16.2 16.7 56.1 | 2384.8 2384.3 1904.9 | 5050 | 015/03W-33R015 | 1465.0 | 10-07-67 11-04-67 11-25-67 12-27-67 6-18-68 | 299.2 297.8 297.0 289.5 298.9 | 1165.8 1167.2 1168.0 1175.5 1166.1 | 3400 |
| | upor | 11-01-67 12-21-67 2-20-68 3-28-68 4-22-68 | 56.6 56.9 55.4 55.4 56.2 | 1904.4 1904.1 1905.6 1905.6 1904.8 | | | MENTONE H | 8-20-68 YDRO SUBARE | 301.5 A | 1163.5 | Y-01.E |
| | | 6-02-68 7-10-68 8-28-68 9-25-68 | 56.5 55.9 56.6 56.9 | 1904.5 1905.1 1904.4 1904.1 | | 015/02W-18R015 | 1762.6 | 11-04-67 11-25-67 12-27-67 2-05-68 | 156.8 157.1 158.5 158.5 | 1605.6 1605.5 1604.1 1604.1 | 3400 |
| | REDLANDS | HYDRO SUBAR | PEA | | Y-01+E3 | | | 3-02-68 4-11-68 5-04-68 6-18-68 | 158.5 155.0 152.3 151.9 | 1604.1 1607.6 1610.3 1610.7 | |
| 015/02W-190015 | 1608.4 | 10-21-67 11-11-67 12-02-67 1-06-68 2-06-68 3-09-68 4-10-68 5-18-68 7-24-68 8-21-68 | 290.9 289.8 285.0 279.7 275.5 271.8 269.6 270.4 271.9 274.3 | 1317.5 1318.6 1323.4 1328.7 1332.9 1336.6 1338.8 1338.0 1336.5 | 3400 | 015/02W-19G01S | 1688.6 | 11-04-67 11-25-67 12-27-67 2-05-68 3-02-68 4-11-68 5-04-68 6-18-68 7-23-68 8-20-68 | 112.3 112.1(2) 109.8 108.8 109.1 108.7 108.7 120.3(1) 129.7(1) 131.2(1) | 1576-3 1576-5 1578-6 1579-8 1579-5 1579-9 1579-9 1568-3 1558-9 1557-4 | 3400 |
| 015/03d-13P01S | 1520.3 | 10-14-67 11-11-67 11-29-67 1-06-68 2-06-68 3-09-68 4-10-68 5-18-68 6-20-68 7-24-68 8-21-68 | 229.6 253.5(1) 233.0 216.2 213.6 211.6 211.0 240.4(1) 238.4(1) 246.2(1) 225.3 | 1290.7 1266.8 1287.3 1304.1 1306.7 1309.3 1279.9 1281.9 1274.1 1295.0 | 3400 | 015/02W-19J015 | 1760.5 | 11-04-67 11-25-67 12-27-67 2-05-68 3-02-68 4-11-68 5-04-68 6-18-66 7-23-68 | 117.2 117.6 118.8 119.5 119.0 117.7 115.0 138.4(1) | 1643.3 1642.9 1641.7 1641.0 1641.5 1642.8 1645.5 1622.1 1628.5 | 3400 |
| 015/03W-13P025 | 1534.5 | 11-29-67 1-06-68 2-06-68 3-09-68 6-20-68 8-21-68 | 239.5 239.9 247.1(1) 234.4 242.2 246.5 | 1295.0 1294.6 1287.4 1300.1 1292.3 1288.0 | 3400 | 015/02W-19K015 | 1723.9 | 11-04-67 11-25-67 12-27-67 2-05-68 3-02-68 5-04-68 6-18-68 7-23-68 | 121.7 110.5 110.0 110.4 110.6 129.1(1) 133.7(1) | 1602-2 1613-4 1613-9 1613-5 1613-3 1594-8 1590-2 1586-7 | 3400 |
| 015/03W-24C015 | 1519.7 | 10-14-67 11-11-67 12-02-67 1-06-68 2-06-68 | 272.0 270.3 266.6 253.9 251.9 | 1247.7 1249.4 1253.1 1265.8 1267.8 | 3400 | 015/02W-208015 | 1860.0 | 8-20-68 9-11-68 11-07-67 11-25-67 | 142.2(1) 112.1 108.1(1) 110.1(1) | 1581.7 1611.8 1771.9 1769.9 | 3400 |

| | | | 000000 | 1 | | | | | | | |
|----------------|-----------|----------------------|----------------------|----------------------|--------------|---|-----------|----------------------|----------------------|----------------------|-----------|
| | GROUND | 1 | GROUND SURFACE | WATER | AGENCY | | GROUND | | GROUND | WATER | |
| STATE WELL | SURFACE | DATE | TO WATER | SURFACE | SUPPLY- | STATE WELL | SURFACE | 0.000 | SURFACE | SURFACE | AGENCY |
| NUMBER | ELEVATION | DATE | SURFACE | ELEVATION | ING | NUMBER | ELEVATION | DATE | TO WATER | ELEVATION | SUPPLYING |
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | SURFACE IN FEET | IN FEET | DATA |
| | | 1 | | .1 | | | | | | | |
| | | S | ANTA ANA KI | VER HYDRO | UNIT | Y-01. | 00 | | | | |
| UPPER SAN | | ER HYDRO SU | | Y-01.E0 | | UPPER SAN | | ER HYDRO SU | | Y-01.E0 | |
| | MENTONE H | YORD SUBAKE | A | | Y-01.E4 | | RESERVOIR | HYDRO SUBA | KEA | | Y-01.E5 |
| 15/02#-208015 | 1880.0 | 12-27-67 | 107.7(1) | 1772.3 | 3400 | 015/02W-29M015 | 1851.8 | 6-18-68 | 212.3 | 1639.5 | 3400 |
| CONT.) | | 2-05-68 | 89.6 | 1790.4 | | (CONT.) | | | | | |
| | | 3-02-68 4-11-68 | 79.1(1) 66.7 | 1813.3 | | 015/02W-29N015 | 1896.4 | 11-04-67 | 274.9 | 1621.5 | 3400 |
| | | 5-04-68 | 74.7 | 1805.3 | | | | 11-25-67 | 272.7 | 1623.7 | |
| | | 6-18-68 | 91.7 | 1788.3 | | | | 12-27-67 | 270.0 | 1626.4 | |
| | | 7-23-68 8-20-68 | 105.1 112.7 | 1774.9 | | | | 2-05-68 3-02-68 | 266.7 264.8 | 1629•7 1631•6 | |
| | | 0 20 00 | •••• | | | | | 4-11-68 | 264.4 | 1632.0 | |
| 012/054-50K012 | 1907.0 | 11-04-67 | 71.5 | 1835.5 | 3400 | | | 5-11-68 | 261.1 | 1635.3 | |
| | | 11-25-67 12-27-67 | 72.5 71.5 | 1834.5 1835.5 | | | | 6-18-68 | 259.7 | 1636.7 | |
| | | 2-05-68 | 64.0 | 1843.0 | | 015/02W-318015 | 1880.7 | 11-04-67 | 277.5 | 1603.2 | 3400 |
| | | 3-02-68 | 62.1 | 1844.9 | | | | 11-25-67 | 276.6 | 1604.1 | |
| | | 4-11-68 5-04-68 | 59.1 60.0 | 1847.9 1847.0 | | | | 12-27-67 3-02-68 | 274.8 266.9 | 1605.9 1613.8 | |
| | | 7-23-68 | 69.5 | 1837.5 | | | | 4-11-68 | 266.7 | 1614.0 | |
| | | 8-20-68 | 71.8 | 1835.2 | | | | 5-11-68 | 266.2 | 1614.5 | |
| 10.4024 200015 | 1004 0 | 11-04-67 | 67.5 | 1828.5 | 3400 | | | 6-18-68 7-23-68 | 265.6 268.7 | 1615.1 1612.0 | |
| 015/02W-20R015 | 1896.0 | 11-04-67 11-25-67 | 70.1 | 1825.9 | 3400 | | | 8-20-68 | 271.2 | 1609.5 | |
| | | 12-27-67 | 68.4 | 1827.6 | | | | | | | |
| | | 2-05-68 | 66.2 | 1829.8 | | 015/03W-35G08S | 1565.8 | 10-26-67 | 154.0 | 1411.8 | 5203 |
| | | 3-02-68 4-11-68 | 64.6 62.5 | 1831.4 | | | | 11-27-67 12-26-67 | 164.0(1) 137.0 | 1401.8 | |
| | | 5-11-68 | 58.5 | 1837.5 | | | | 1-23-68 | 143.0 | 1422.8 | |
| | | 6-18-68 | 60.4 | 1835.6 | | | | 2-26-68 | 162.0(1) | 1403.8 | |
| | | 7-23-68 8-20-68 | 62.2 69.7 | 1833.8 1826.3 | | • | | 3-25-68 4-23-68 | 145.0 138.0 | 1420.8 | |
| | | 0-20-00 | 0741 | 102043 | | | | 5-23-68 | 135.0 | 1430.8 | |
| 15/02#-210015 | 1965.0 | 10-27-67 | 55.0 | 1910.0 | 5203 | | | 6-24-68 | 136.0 | 1429.8 | |
| | | 11-04-67 11-25-67 | 50.7 45.3 | 1914.3 1919.7 | 3400 | | | 7-27-68 8-22-68 | 199.0(1) 131.0 | 1366.8 | |
| | | 11-27-67 | 44.0 | 1921.0 | 5203 | | | 9-23-68 | 142.0 | 1423.8 | |
| | | 12-27-67 | 19.2 | 1945.8 | 3400 | | | | | | |
| | | 1-23-68 | 23.0 | 1942.0 | 5203 | 015/03W-35G115 | 1560.0 | 10-27-67 11-27-67 | 129.0 135.0 | 1431.0 | 5203 |
| | | 2-05-68 2-26-68 | 24.2 24.0 | 1940.8 1941.0 | 3400 5203 | | | 12-26-67 | 120.0 | 1440.0 | |
| | | 3-02-68 | 19.2 | 1945.8 | 3400 | | | 1-23-68 | 125.0 | 1435.0 | |
| | | 3-25-68 | 27.0 | 1938.0 | 5203 | | | 2-26-68 | 126.0 | 1434.0 | |
| | | 4-11-68 4-25-68 | 29.6 39.0 | 1935.4 1926.0 | 3400 5203 | | | 3-25-68 4-23-68 | 123.0 119.0 | 1437.0 | |
| | | 5-11-68 | 39.0 | 1926.0 | 3400 | | | 5-23-68 | 118.0 | 1442.0 | |
| | | 5-24-68 | 46.0 | 1919.0 | 5203 | | | 6-25-68 | 120.0 | 1440-0 | |
| | | 6-18-68 6-25-68 | 44.0 48.0 | 1921 • 0 1917 • 0 | 3400 5203 | | | 7-26-68 8-26-68 | 130.0 123.0 | 1430 • 0 1437 • 0 | |
| | | 7-23-68 | 46.8 | 1918.2 | 3400 | | | 9-23-68 | 123.0 | 1437.0 | |
| | | 7-26-68 | 52.0 | 1913.0 | 5203 | | | | | | |
| | | 8-20-68 | 49.4 | 1915.6 | 3400 | 015/03W-35H03S | 1571.1 | 10-26-67 11-27-67 | 155•9 156•9 | 1415.2 1414.2 | 5203 |
| | | 8-28-68 9-25-68 | 53.0 56.0 | 1912.0 | 5203 | | | 12-26-67 | 143.9 | 1427.2 | |
| | | | | • | | | | 1-23-68 | 141.9(1) | 1429.2 | |
| 015/02W-29C015 | 1835.0 | 11-04-67 | 80.4 | 1754.6 | 3400 | | | 2-26-68 | 147.9 146.9 | 1423.2 | |
| | | 11-25-67 12-27-67 | 80.7 81.7 | 1754.3 1753.3 | | | | 3-25-68 4-24-68 | 143.9 | 1427.2 | |
| | | 2-05-68 | 83.5 | 1751.5 | | | | 5-23-68 | 138.9 | 1432.2 | |
| | | 3-02-68 | 84.6 | 1750+4 | | | | 6-24-68 | 162.9(1) | 1408.2 | |
| | | 4-11-68 5-11-68 | 84.6 82.9 | 1750•4 1752•1 | | | | 7-27-68 8-22-68 | 196.9(1) 142.9 | 1428.2 | |
| | | 6-18-68 | 81.5 | 1753.5 | | | | 9-23-68 | 148.9 | 1422.2 | |
| | | 7-23-68 | 81.7 | 1753.3 | | 415/42H 25111/5 | 1505 3 | 10-36-43 | 164.0 | 1419.3 | 5203 |
| | | 8-20-68 | 80.5 | 1754.5 | | 015/03W-35H045 | 1585.3 | 10-26-67 11-27-67 | 166.0 168.0 | 1417.3 | 2203 |
| 015/02#-30803S | 1709.4 | 5-04-68 | 81.5 | 1627.9 | 3400 | | | 12-26-67 | 156.0 | 1429.3 | |
| | | 6-18-68 | 79•7 94•0(2) | 1629.7 1615.4 | | | | 1-23-68 2-26-68 | 163.0 159.0 | 1422.3 | |
| | | 7-23-68 8-20-68 | 98.2(2) | 1611.2 | | | | 3-25-68 | 156.0 | 1429.3 | |
| | | | | | | | | 4-24-68 | 154.0 | 1431.3 | |
| 015/02W-30C01S | 1649.0 | 11-04-67 | 121.9 | 1527.1 | 3400 | | | 5-23-68 6-24-68 | 150.0 159.0 | 1435.3 1426.3 | |
| | | 11-25-67 12-27-67 | 119.0 113.7 | 1530.0 1535.3 | | | | 7-26-68 | 200.0(1) | 1385.3 | |
| | | 2-05-68 | 109.7 | 1539.3 | | | | 8-22-68 | 152.0 | 1433.3 | |
| | | 4-11-68 | 110.4 | 1538.6 | | | | 9-23-68 | 156.0 | 1429+3 | |
| | | 6-18-68 7-23-68 | 121.8(1) 124.9(1) | 1527·2 1524·1 | | 015/03W-35L025 | 1614.9 | 10-07-67 | 192.7 | 1422.2 | 3400 |
| | | 8-20-68 | 133.3(1) | 1515.7 | | V V 3340E3 | | 11-04-67 | 192.0 | 1422.9 | |
| A16/A3W 35555 | 1/34 1 | 11-04-45 | 132.5 | 1547.5 | 3400 | | | 11-25-67 | 191.2 | 1423.7 | |
| 015/02w-30E015 | 1630.0 | 11-04-67 11-25-67 | 122.5 122.2 | 1507.5 1507.8 | 3400 | | | 12-17-67 2-05-68 | 189.0 187.4 | 1427.5 | |
| | | 12-27-67 | 122.3 | 1507.7 | | | | 3-02-68 | 186.4 | 1428.5 | |
| | | 2-05-68 | 122.7 | 1507.3 | | | | 4-11-68 | 185.8 | 1429 • 1 | |
| | | 3-02-68 4-11-68 | 122.8 121.2 | 1507.2 1508.8 | | | | 5-11-68 7-23-68 | 184.3 183.1 | 1430.6 1431.8 | |
| | | 5-04-68 | 121.3 | 1508.7 | | | | 8-20-68 | 183.3 | 1431.6 | |
| | | 6-18-68 | 121.6 | 1508.4 | | | | | | | |
| | | 7-23-68 8-20-68 | 122.0 122.0 | 1508.0 1508.0 | | | CRAFTON H | YDRO SUBARE | A | | Y-01.E6 |
| 1164039-356-51 | 1300 0 | | | | 24.60 | | | | | | |
| 015/02#-30G025 | 1709.0 | 3-02-68 5-04-68 | 106.5 85.0(5) | 1602.5 | 3400 | 015/02W-29K015 | 1920.0 | 11-04-67 | 131.9 | 1788.1 | 3400 |
| | | 6-18-68 | 96.5(5) | 1612.5 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 11-25-67 | 131.8 | 1788.2 | |
| | | | | | | | | 12-27-67 | 126.8 | 1793.2 | |
| | BESEBAULT | HYDRO SUBA | ARF A | | Y-01.E5 | | | 2-05-68 3-02-68 | 119.5 116.5 | 1800.5 1803.5 | |
| | "F2F44014 | | | | *- A1+E2 | | | 5-11-68 | 120.4 | 1799.6 | |
| | | | | | | | | 6-18-68 | 153.5(1) | 1766.5 | |
| | | | | | | | | | | 17// | |
| 015/02w-29M01S | 1851.8 | 4-11-68 5-11-68 | 217.3 214.2 | 1634.5 1637.6 | 3400 | | | 7-23-68 8-20-68 | 153.9(1) 154.5(1) | 1766 • 1 1765 • 5 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|---|---|--|----------------------------------|---------------------------|---|---|--|--|-----------------------------|
| | 1 | 5 | ANTA ANA RI | 1 | | Y-01. | ٠ | | IN FEET | | |
| UPPER SANT | _ | ER HYDHO SU YDRO SUBARE | | r-01.E0 | Y-01.E6 | UPPER SAN | | LR HYDRO SU K HYDRO SUB | | Y-01.E0 | Y-01.E8 |
| 025/03W-01D015 | 1789.6 | 10-07-67 11-25-67 12-27-67 2-05-68 3-02-68 4-11-68 | 257.1(1) 218.7 213.9 209.1 207.3 | 1532.5 1570.9 1575.7 1580.5 1582.3 1587.4 | 3400 | (CON1.) 012\05m-51R0S2 | 2090.0 | 3-25-68 4-25-68 5-24-68 6-25-68 7-26-68 8-28-68 9-25-68 | 15.2 17.2 19.2 21.2 24.2 27.2 | 2074.8 2072.8 2070.8 2068.8 2065.8 2062.8 2060.8 | 5203 |
| 02S/03w-01P01S | 1980.0 | 5-11-68 6-18-68 7-23-68 8-20-68 | 206.3 227.0(1) 226.8(1) 227.6(1) | 1583.3 1562.6 1562.8 1562.0 | 3400 | 015/02w-21E015 | 2015.9 | 10-27-67 11-27-67 12-26-67 1-23-68 2-26-68 | 47.0 51.0(1) 44.0 20.0 22.0 | 1968.9 1964.9 1971.9 1995.9 1993.9 | 5203 |
| | | 11-04-67 11-25-67 12-27-67 2-05-68 3-02-68 4-11-68 5-11-68 6-18-68 | 260.1 259.2 259.2 259.1 259.0 258.1 258.1 | 1719.9 1720.8 1720.8 1720.9 1721.0 1721.9 1721.9 | | | | 3-25-68 4-25-68 5-24-68 6-24-68 7-26-68 8-28-68 9-23-68 | 27.0 34.0 43.0 40.0 45.0 47.0 | 1988.9 1981.9 1972.9 1975.9 1970.9 1968.9 | |
| | | 7-23-68 8-20-68 | 259.2 259.2 | 1720.8 1720.8 | | 01S/02W-21H02S | 2126.0 | 11-04-67 11-25-67 12-27-67 2-05-68 | 24.3 25.0 16.9 9.7 | 2101.7 2101.0 2109.1 2116.3 | 3400 |
| 015/02W-08C01S | SANTA ANA 1811.0 | 10-28-67 | 71.1 | 1739.9 | Y-01.E7 | | | 3-02-68 4-11-68 5-11-68 6-18-68 | 9.0 12.2 14.7 19.7 | 2117.0 2113.8 2111.3 2106.3 | |
| | | 11-11-67 11-29-67 1-04-68 2-06-68 3-09-68 4-10-68 5-18-68 | 71.4 57.0 51.7 55.5 61.3 59.5 68.8 | 1739.6 1754.0 1759.3 1755.5 1749.7 1751.5 | | 015/02W-21L01S | 2013.0 | 7-13-68 8-20-68 11-04-67 11-25-67 12-27-67 2-05-68 | 23.4 27.3 29.5 30.3 26.4 20.6 | 2102.6 2098.7 1983.5 1982.7 1986.6 1992.4 | 3400 |
| 015/02W-08C025 | 1806.7 | 8-21-68 10-28-67 11-11-67 11-29-67 1-04-68 | 156.9(1) 72.6 73.0 54.8 52.5 | 1654.1 1734.1 1733.7 1751.9 1754.2 | 3400 | | | 3-02-68 4-11-68 5-11-68 6-18-68 7-23-68 8-20-68 | 19.2 21.1 22.3 24.6 27.8 29.9 | 1993.8 1991.9 1990.7 1988.4 1985.2 1983.1 | |
| | | 2-06-68 4-10-68 5-18-68 6-19-68 8-21-68 | 56.0 59.9 70.1 116.4(1) 121.9(1) | 1750.7 1746.8 1736.6 1690.3 1684.8 | | 015/02W-21M015 | 1955•3 | 10-27-67 11-27-67 12-26-67 1-23-68 2-26-68 | 22.6 34.6[1] 18.6 16.6 14.6 | 1932.7 1920.7 1936.7 1938.7 1940.7 | 5203 |
| | | K HYDRO SUB | | | Y-01.E8 | | | 3-25-68 4-25-68 5-24-68 6-24-68 | 14.6 15.6 17.6 19.6 | 1940.7 1939.7 1937.7 1935.7 | |
| 015/01W-08G015 | 3570.0 | 10-27-67 11-27-67 12-26-67 1-23-68 2-26-68 | 10.0 10.0 10.0 10.0 | 3560.0 3560.0 3560.0 3560.0 3559.0 | 5203 | 015/02W-22C02S | 2260•0 | 7-26-68 8-22-68 9-23-68 | 24.6 25.6 26.6 39.0 | 1930.7 1929.7 1928.7 | 5203 |
| 015/01W-10L01S | 4140.0 | 3-25-68 4-25-68 5-24-68 | 11.0 11.0 11.0 | 3559.0 3559.0 3559.0 | 5203 | | | 11-27-67 12-26-67 1-23-68 2-26-68 3-25-68 | 38.0 38.0 39.0 44.0 42.0 | 2222.0 2221.0 2216.0 2218.0 | |
| | | 11-28-67 12-26-67 1-23-68 2-26-68 3-25-68 4-25-68 | 45.0 45.0 46.0 47.0 49.0 52.0 | 4095.0 4095.0 4094.0 4093.0 4091.0 4088.0 4086.0 | | | | 4-25-68 5-24-68 6-25-68 7-26-68 8-28-68 9-23-68 | 40.0 40.0 40.0 41.0 42.0 42.0 | 2220.0 2220.0 2220.0 2219.0 2218.0 2218.0 | |
| 015/01w-11Q01S | 4575.0 | 5-24-68 6-24-68 7-26-68 8-22-68 9-23-68 | 54.0 69.0(1) 59.0 70.0(1) | 4086.0 4071.0 4081.0 4070.0 | 5203 | 015/02W-22E015 | 2198.9 | 11-04-67 11-25-67 12-27-67 2-05-68 3-02-68 4-11-68 | 24.7 24.1 9.7 6.2 9.9 11.8 | 2174.2 2174.8 2189.2 2192.7 2189.0 2187.1 | 3400 |
| | 7 | 11-28-67 12-26-67 1-23-68 2-26-68 3-25-68 4-25-68 | 63.0 67.0 71.0 73.0 76.0 66.0 | 4512.0 4508.0 4504.0 4502.0 4499.0 4509.0 | | | | 5-11-68 6-18-68 7-13-68 8-20-68 | 18.0 23.9 26.7 32.4(1) | 2180.9 2175.0 2172.2 2166.5 | |
| | | 5-24-68 6-24-68 7-26-68 8-22-68 | 66.0 61.0 93.0(1) 101.0(1) 108.0(1) | 4509.0 4514.0 4482.0 4474.0 4467.0 | | 01N/04W-31P03S | 1206.4 | 10-00-67 11-00-67 | 269.7 268.7 | 936•7 937•7 | v-01.E9 |
| 015/02w-09Q01S | 2150.8 | 9-23-68 11-25-67 12-27-67 2-05-68 3-02-68 5-11-68 | 186.6 174.7 164.6 159.3 172.4 | 1964.2 1976.1 1986.2 1991.5 1978.4 | 3400 | | | 12-00-67 1-00-68 2-02-68 3-07-68 4-00-68 6-00-68 | 258.7 253.7 245.7 244.7 241.7 239.7 | 947.7 952.7 960.7 961.7 964.7 966.7 | |
| 015/02w-218025 | 2090.0 | 10-27-67 11-27-67 12-26-67 | 28.2 34.2(1) 17.2 | 2061.8 2055.8 2072.8 | 5203 | | | 7-00-68 8-00-68 9-00-68 | 238•7 237•7 244•7 | 967.7 968.7 961.7 | 4701 |
| | | 1-23-68 2-26-68 | 14.2 13.2 | 2075.8 | | 01N/05W-15K015 | 1598.3 | 10-02-67 11-02-67 | 351.8 348.7 | 1246.5 1249.6 | 4706 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC' SUPPLYIN |
|-------------------|---|----------------------------|---|--|----------------------------------|----------------------|---|----------------------|---|--|--------------------|
| | | S | ANTA ANA RI | VER HYDRO | UNIT | Y-01.0 | 00 | | | | |
| | | ER HYDRO SU HYDRO SUBAR | | Y-01.E0 | Y-01.E9 | UPPER SANT | | ER HYDRO SUBAH | - | Y-01.E0 | Y-01.E |
| 01N/05W-15K01S | 1598.3 | 12-01-67 | 345.0 | 1253.3 | 4706 | 01N/05W-23R03S | 1412.0 | 7-00-68 | 279.0(1) | 1133.0 | 4124 |
| (CONT.) | 137013 | 1-03-68 | 342.5 | 1255.8 | | (CONT.) | | 8-00-68 9-00-68 | 259.0(1) | 1153.0 1150.0 | •- |
| | | 2-05-68 3-04-68 | 338.7 340.3 | 1258.0 | | A constant | | | | | |
| | | 4-01-68 5-02-68 | 339.3 338.4 | 1259.0 1259.9 | | 01N/05W-24E015 | 1472.0 | 10-27-67 11-24-67 | 250.0(1) 145.0 | 1222.0 | 4793 |
| | | 6-04-68 | 337.7 | 1260.6 | | | | 12-29-67 | 125.0 | 1347.0 | |
| | | 7-01-68 8-05-68 | 337.9 337.7 | 1260.4 1260.6 | | | | 1-26-68 2-23-68 | 115.0 115.0 | 1357.0 1357.0 | |
| | | 9-04-68 | 337.3 | 1261.0 | | | | 3-22-68 4-26-68 | 160.0 180.0(1) | 1312.0 | |
| 01N/05#-15Q02S | 1590.8 | 10-02-67 | 408.0 401.8 | 1182.8 1189.0 | 4706 | | | 5-24-68 6-21-68 | 115.0(1) | 1357.0 1312.0 | |
| | | 12-01-67 | 402.2 | 1188.6 | | | | 7-26-68 | 165.0(1) | 1307.0 | |
| | | 1-03-68 2-05-68 | 401.0 400.0 | 1189.8 1190.8 | | | | 8-24-68 9-27-68 | 160.0(1) | 1312.0 1292.0 | |
| | | 3-01-68 4-01-68 | 374.1 367.0 | 1216.7 1223.8 | | 01N/05W-25E015 | 1383.4 | 10-00-67 | 232.0 | 1151.4 | 4124 |
| | | 5-02-68 6-04-68 | 364.0 363.8 | 1226.8 | | | | 11-00-67 12-00-67 | 231.0 | 1152.4 | |
| | | 7-01-68 | 365.5 | 1225.3 | | | | 1-00-68 | 214.0 | 1169.4 | |
| | | 8-05-68 9-02-68 | 365.0 365.7 | 1225.8 | | | | 2-02-68 3-07-68 | 205·1 204·0 | 1178.3 1179.4 | |
| 01W/05H-22A01S | 1540 9 | 10-03-67 | 373.4(5) | 1176.4 | 4706 | | | 4-00-68 5-00-68 | 204.0 | 1179•4 1183•4 | |
| 01N/05W-22A01S | 1549.8 | 11-02-67 | 368.8(5) | 1181.0 | 4706 | | | 6-00-68 | 199.0 | 1184.4 | |
| | | 12-01-67 | 361.8(5) 368.8(5) | 1188.0 | | | | 7-00-68 8-00-68 | 199.0 199.0 | 1184.4 | |
| | | 2-05-68 3-04-68 | 349.9(5) | 1199.9 | | | | 9-00-68 | 200.0 | 1183.4 | |
| | | 4-01-68 | 334.1(5) | 1215.7 | | 01N/05W-26A035 | 1398.0 | 10-00-67 | 248.0(1) | 1150.0 | 4124 |
| | | 5-02-68 6-04-68 | 329.0(5) 329.0(5) | 1220.8 1220.8 | | | | 11-00-67 12-00-67 | 241.0 221.0 | 1157.0 1177.0 | |
| | | 8-10+7 63-60-8 | 331.8(5) | 1218.0 | | | | 1-00-68 | 229.0(1) | 1169.0 | |
| | | 9-04-68 | 331.8(5) | 1218.0 | | | | 3-07-68 | 200.0 | 1198.0 | |
| 01N/05W-23A015 | 1514.0 | 10-27-67 | 100.0 | 1414.0 | 4793 | | | 4-00-68 5-00-68 | 196.0 194.0 | 1202.0 1204.0 | |
| | | 11-24-67 12-29-67 | 90.0 80.0 | 1424.0 | | | | 6-00-68 7-00-68 | 194.0 204.0 | 1204.0 1194.0 | |
| | | 1-26-68 | 75.0 | 1439.0 | | | | 8-00-68 | 198.0 | 1200.0 | |
| | | 2-23-68 3-22-68 | 75.0 75.0 | 1439.0 | | | | 9-00-68 | 198.0 | 1200.0 | |
| | | 4-26-68 5-24-68 | 135.0(1) 135.0(1) | 1379.0 | | 01N/05W-36J03S | 1261.5 | 10-00-67 11-00-67 | 326•1 329•1 | 935 • 4 932 • 4 | 4124 |
| | | 6-21-68 | 90.0 | 1424.0 | | | | 12-00-67 | 321.1 | 940.4 | |
| | | 7-26-68 8-24-68 | 90.0 80.0 | 1424.0 | | | | 1-00-68 2-02-68 | 321•1 295•1 | 940.4 | |
| | | 9-27-68 | 80.0 | 1434.0 | | | | 3-07-68 4-00-68 | 299•1 295•1 | 962.4 | |
| 01N/05W-23A025 | 1507.0 | 10-27-67 | 95.0 | 1412.0 | 4793 | | | 5-00-68 6-00-68 | 299•1 298•1 | 962.4 | |
| | | 11-24-67 12-29-67 | 85.0 135.0(1) | 1372.0 | | | | 7-00-68 | 297.1 | 964.4 | |
| | | 1-26-68 2-23-68 | 80.0 80.0 | 1427.0 | | | | 8-00-68 9-00-68 | 393.1(1) 361.1 | 900+4 | |
| | | 3-22-68 4-26-68 | 80.0 75.0 | 1427.0 | | A | | | | | |
| | | 5-24-68 | 75.0 | 1432.0 | | | | | | | |
| | | 6-21-68 7-26-68 | 90.0 215.0(1) | 1417.0 | | | | | | | |
| | | 8-24-68 9-27-68 | 135.0(1) 160.0(1) | 1372·0 1347·0 | | | | | | | |
| 01N/05W+23H015 | 1496.2 | 10-27-67 | 100.2 | 1396.0 | 4793 | | | | | | |
| | | 11-24-67 | 95.2 | 1401.0 | | | | | | | |
| | | 12-29-67 1-26-68 | 75.2 80.2 | 1421.0 | | | | | | | |
| | | 2-23-68 3-22-68 | 80.2 | 1416.0 | | | | | | | |
| | | 4-26-68 5-24-68 | 80.2 | 1416.0 | | | | | | | |
| | | 6-21-68 | 90.2 | 1406.0 | | | | | | | |
| | | 7-26-68 8-24-68 | 90.2 70.2 | 1406.0 | | | | | | | |
| | | 9-27-68 | 90.2 | 1406.0 | | | | | | | |
| 01N/05#-23K015 | 1454.2 | 10-03-67 | 286.5(5) | 1167.7 | 4706 | | | | | | |
| | | 11-02-67 12-02-67 | 309.6(5) 281.9(5) | 1144.6 | | | | | | | |
| | | 1-02-68 | 284.9(5) 286.5(5) | 1169.3 1167.7 | | | | | | | |
| | | 3-04-68 4-01-68 | 234.1(5) | 1220 • 1 1204 • 6 | | A | | | | | |
| | | 5-01-68 | 254.1(5) | 1200.1 | | | | | | | |
| | | 6-04-68 7-01-68 | 300.4(1) | 1153.8 1156.1 | | | | | | | |
| | | 8-05-68 9-02-68 | 295.8(1) 284.2(1) | 1158.4 | | | | | | | |
| 01N/05W+23R03S | 1412.0 | 10-00-67 | 210.0 | 1202.0 | 4124 | | | | | | |
| CCUNC3-#EAVISA | 141210 | 11-00-67 | 308.0(1) | 1104.0 | 4164 | | | | | | |
| | | 12-00-67 1-00-68 | 237.0 218.0 | 1175.0 1194.0 | | A | | | | | |
| | | 2-02-68 | 236.0 | 1176.0 | | | | | | | |
| | | 4-00-68 | 254.0(1) | 1158.0 | | | | | | | |
| | | 5-00-68 | 176.0 | 1236.0 | | | | | | | |

| | | | · | _ | | | | | _ | | |
|----------------------|---|----------------------|--|--|----------------------------------|---------------------|---|----------------------|--|--|----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUNO SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING OATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN OATA |
| | | <u> </u> | IN FEET | L HYDRO | TINU | Y-01.0 | 00 | | IN FEET | | |
| SAN TIMUTE | O HYDRO 51 | JHUN1T | | -01.Fu | | SAN TIMOTI | EO HYORU S | UBUNIT | | Y-01.F0 | |
| | | TORO SUBAHE | | | Y-01.F1 | | | LLEY HYDRO | | | Y-01.F3 |
| | | | | | | 025/02W-14J02S | 2419.0 | 4-09-68 | 214.2 | 2204.8 | 4103 |
| 15/02#-34N025 | 2162.4 | 10-06-67 11-16-67 | (2) (1) | | 5100 | (CONT.) | | | | | |
| | | 3-15-68 4-25-68 | 269.4 (1) | 1893.0 | | 025/02w-23H015 | 2387.1 | 11-16-67 4-09-68 | 214.8 | 2172.3 2177.1 | 4103 |
| | | 6-12-68 | (1) | | | | | 4-07-00 | 2.000 | | |
| | | 7-09-68 8-07-68 | 271.9 (1) | 1890.5 | | ı | CHICKEN H | ILL HYDRO S | UBAREA | | Y-01.F4 |
| | | 9-04-68 | (1) | | | | | | | | |
| 025/03W-03N015 | 1390.0 | 10-07-67 | 92.4 | 1297.6 | 3400 | 028/02W-02H015 | 2386.0 | 10-06-67 11-16-67 | 300.1 | 2085.9 | 5100 |
| | | 11-04-67 12-27-67 | 92.6 82.3 | 1297.4 1307.7 | | | | 1-31-68 | 292.8 | 2093.2 | |
| | | 2-05-68 | DRY | | | | | 3-15-68 4-25-68 | 291.4 291.0 | 2094.6 2095.0 | |
| | | 3-02-68 4-11-68 | DRY DHY | | | | | 6-12-68 | 291.6 | 2094.4 | |
| | | 5-11-68 | DRY | | | | | 7-09-68 | 296.7 | 2089.3 | |
| | | 6-18-68 7-23-68 | DRY DRY | | | | | 8-07-68 9-04-68 | (1) 297•1(3) | 2088.9 | |
| | | 8-20-68 | DRY | | | 025/02#-110015 | 2320.0 | 10-06-67 | 218.1 | 2101.9 | 5100 |
| | | | | | | AF2. AF#-110A12 | 235010 | 11-16-67 | 216.0 | 2104.0 | • |
| | SAN TIMOT | LO HYDRO SU | BAREA | | Y-01.F2 | | | 1-31-68 3-15-68 | 213.4 211.8 | 2106.6 | |
| | | | | | | | | 4-25-68 | 211.0 | 2109.0 | |
| 25/01W-34H01S | 2656.8 | 10-20-67 11-13-67 | 389.1 389.9 | 2267.7 | 5713 4103 | | | 6-12-68 7-09-68 | 214.3 217.0 | 2105.7 2103.0 | |
| | | 2-09-68 | 389.0 | 2267.8 | 5713 | | | 8-07-68 | 217.3 | 2102.7 | |
| | | 4-09-68 | 389.8 | 2267.0 | 4103 | | | | | | |
| 25/02W-20K015 | 1877.7 | 11-16-67 4-09-68 | 33•2 (9) | 1844.5 | 4103 | | GATEWAY H | YDRO SUBAHE | A | | Y-01.F |
| 25/02#-25D05S | 2236.5 | 11-16-67 | 45.0 | 2191.5 | 4103 | 015/01W-30E015 | 2816.9 | 10-06-67 | (1) | | 5100 |
| | | 4-09-68 | 39.5 | 2197.0 | | | | 11-16-67 1-31-68 | 327•2 331•3 | 2489.7 2485.6 | |
| 25/03W-10801S | 1491.8 | 10-07-67 | 89.5 | 1402.3 | 3400 | | | 3-15-68 | (1) | 240310 | |
| | | 11-04-67 | 92.3 | 1399.5 | | | | 4-25-68 | (1) 324.8 | 2492.1 | |
| | | 11-25-67 12-27-67 | 92.4 87.3 | 1399.4 | | | | 6-12-68 7-09-68 | 325.3 | 2491.6 | |
| | | 2-05-68 | 87.2 | 1404.6 | | | | 8-07-68 9-04-68 | 325.2 324.8 | 2491•7 2492•1 | |
| | | 4-11-68 5-11-68 | 88.4 | 1403.4 | | ł | | 9-04-00 | 324.0 | 247211 | |
| | | 6-18-68 7-13-68 | 89.3 89.6 | 1402.5 | | | OAK GIEN | HYDRO SUBAR | EΑ | | Y-01.F |
| | | 8-20-68 | 90.1 | 1401.7 | | | OAK OLLK | MICHO SOCIAL | | | . 010. |
| 25/03w-10F025 | 1438.6 | 10-07-67 | 119.2 | 1319.4 | 3400 | 015/02W-36C04S | 2635.0 | 3-15-68 | (1) | | 5100 |
| | | 11-04-67 | 119.2 | 1319.4 | | | | 4-25-68 6-12-68 | (1) (1) | | |
| | | 11-25-67 12-27-67 | 118.2 116.9 | 1320.4 1321.7 | | | | 7-09-68 | (1) | | |
| | | 2-05-68 3-02-68 | 115.6 115.0 | 1323.0 1323.6 | | | | 8-07-68 9-04-68 | 351.6 (1) | 2283.4 | |
| | | 4-11-68 | 114.1 | 1324.5 | | | | | | | |
| | | 5-11-68 6-18-68 | 115.0 116.0 | 1323.6 | | 015/02W-36H015 | 2710.0 | 10-06-67 11-16-67 | (1) 386.5 | 2323.5 | 5100 |
| | | 7-23-68 | 116.8 | 1321.8 | | | | 1-31-68 | 390.0 | 2320.0 | |
| | | 8-20-68 | 117.3 | 1321.3 | | | | 3-15-68 4-30-68 | 394.0 | 2316.0 | |
| 25/03#-248015 | 1692.8 | 11-14-67 | 45.5 | 1647.3 | 4103 | 1 | | 6-12-68 | 385.8 | 2324.2 | |
| | | 4-09-68 | 41.5 | 1651.3 | | | | 7-09-68 8-07-68 | (1) (1) | | |
| 35/01W-04K01S | 2580.0 | 10-20-67 | 326.2 | 2253.8 | 5713 | | | 9-04-68 | 389.4 | 2320.6 | |
| | | 2-09-68 | 327.3 | 2252.7 | | 025/02W-01F015 | 2560.0 | 10-06-67 | 254.0 | 2306.0 | 5100 |
| 35/01W-04002S | 2571.3 | 10-20-67 2-09-68 | (1) 320•7 | 2250.6 | 5713 | | | 11-16-67 | 254.0 253.0 | 2306.0 | |
| _ | | | | | | | | 3-15-68 | 252.9 | 2307.1 | |
| 35/01W-05001S | • | 11-13-67 4-10-68 | (7) 218•5 | 2314.2 | 4103 | | | 4-25-68 6-12-68 | 252•7 (7) | 2307.3 | |
| 136/01=045015 | 2333.0 | 11-16-67 | 116.1 | 2216.9 | 4103 | | | 7-09-68 8-07-68 | 252.7 253.0 | 2307·3 2307·0 | |
|)35/01w-06F015 | C333•V | 4-09-68 | 116.6 | 2216.4 | -143 | | | 9-04-68 | 253.1 | 2306.9 | |
| 35/01W-06L015 | 2334.8 | 11-16-67 4-09-68 | 47.5 47.6 | 2287.3 2287.2 | 4103 | n 6 / | SOUTH MES | A HYDHO SUB | AREA | | Y-01.F |
| 035/01w-07C015 | 2333.9 | 11-13-67 | 41.1 | 2292.8 | 4103 | | | | 16. | 2702 | 6100 |
| | | 4-10-68 | 39.1 | 2294.8 | | 025/01W-08E025 | 2860.0 | 10-06-67 | 156.6 154.8 | 2703.4 2705.2 | 5100 |
| 035/01W-090015 | 2560.0 | 11-13-67 12-07-67 | (1) 88.0 | 2472.0 | 4103 | | | 1-31-68 3-15-68 | 160.2 | 2699.8 | |
| | | 1-05-68 | 87.4 | 2472.6 | | | | 4-30-68 6-12-68 | (1) (3) | | |
| | | 2-09-68 3-u7-68 | 88.4 | 2471.6 | | | | 7-09-68 | (3) | | |
| | | 4-10-68 | 86.8 | 2473.2 | | | | | | | |
| | | 5-16-68 6-07-68 | 87.5 (1) | 2472.5 | | | NOBIE CHE | EK HYDRO SU | BAREA | | Y-01.F |
| | | 7-08-68 | 89.5 | 2470.5 | | | | | | | |
| | | 8-07-68 9-13-68 | 88.4 | 2471.5 | | 025/01w-22M025 | 2942.8 | 11-13-67 | (9) | | 4103 |
| | | 9-30-68 | (1) | | | | 2222 | 4-09-68 | (1) | 2210 2 | 4143 |
| | | | | | | 1 ADE /ADM - DERAIS | 2299.1 | 11-16-67 | 80.8 | 2218.3 | 4103 |
| | CHERRY VA | LLEY HYDHO | SUBAREA | | Y-01.F3 | 025/02W-258015 | 267741 | 4-09-68 | 77.8 | 2221.3 | |
| | CHERRY VA | LLEY HYDRO | SUBAREA | | Y-01.F3 | 025/02W-250015 | 2247.8 | | | | 4103 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|-----------------------------|
| | | 5 | AN JACINTO | VALLEY HY | DRO UNIT | Y-02. | 00 | | | | |
| PERRIS HYD | | | EHOADEA | 0A.S0-Y | V 62 41 | | DRO SUBUNI | | | Y-02.A0 | |
| | PERRIS VA | LLEY HYDRU | PUBAHEA | | Y-02.A1 | | | LLEY HYDRO | | | Y-02.A1 |
| 03S/03w-06D01S | 1650.0 | 11-01-67 3-29-68 | 196.9 194.8(2) | 1453•1 1455•2 | 4103 | 045/03W-19R01S (CONT.) | 1440.0 | 8-27-68 9-11-68 9-30-68 | 245.6 254.0 244.5 | 1194.4 1186.0 1195.5 | 5050 |
| 03S/03W-13D015 | 1595.5 | 3-06-68 | 141.1 | 1454.4 | 4103 | 045/03W-22N05S | 1435.0 | 10-02-67 | 60.0 | 1375.0 | 5050 |
| | | 4-03-68 5-16-68 | 141.1 | 1454.4 1451.1 | | | | 10-30-67 12-04-67 | 61.2 59.9 | 1373.8 1375.1 | |
| | | 6-07-68 7-08-68 | 143.8 143.7 | 1451.7 1451.8 | | | | 12-28-67 | 59.8 60.3 | 1375.2 1374.7 | |
| | | 8-07-68 9-13-68 | 143.5 143.3 | 1452.0 | | | | 2-27-68 4-08-68 | 60.0 | 1374.7 1375.0 | |
| 03S/03W-15F01S | 1538.2 | 11-01-67 | 137.3 | 1400.9 | 4103 | | | 4-29-68 5-28-68 | 60.0 | 1375.0 | |
| | • | 4-03-68 | 129.6 | 1408.6 | | | | 6-27-68 7-29-68 | 61.7 | 1373.1 1373.3 | |
| 03S/03w-31C02S | 1475.4 | 11-01-67 3-29-68 | 210.9 | 1264.5 1266.1 | 4103 | | | 9-30-68 | 60.9 | 1374.1 | |
| 045/03W-03K01S | 1499.0 | 10-02-67 | 153.7 | 1345.3 | 5050 | 045/03H-29Q03S | 1419.0 | 1-30-68 2-27-68 | 205.9 | 1213·1 1215·9 | 5050 |
| | | 10-30-67 12-04-67 | 154.0 153.7 | 1345.0 1345.3 | | | | 4-06-68 4-29-68 | 211.8 | 1207.2 1217.5 | |
| | | 12-28-67 | 153.8 | 1345.2 | | | | 5-28-68 | 210.3 | 1208.7 | |
| | | 1-30-68 | 153.3 | 1345.7 | | | | 6-27-68 7-29-68 | 203.8 | 1215.2 | |
| 04S/03W-06H01S | 1460.0 | 10-02-67 10-30-67 | 321.0 369.0(1) | 1139.0 | 5050 | | | 9-30-68 | 204.8 | 1214.2 | |
| | | 12-04-67 12-28-67 | 312.0(5) 312.0(5) | 1148.0 1148.0 | | 04S/03W-33B01S | 1415.0 | 10-02-67 10-30-67 | (3) (7) | | 5050 |
| | | 1-30-68 2-27-68 | 309.0(5) 353.0(5) | 1151.0 | | | | 12-04-67 12-29-67 | (3) (3) | | |
| | | 4-09-68 4-29-68 | 314.0(5) 358.0(5) | 1146.0 | | 045/03W-35F01S | 1431.9 | 10-26-67 | 220.2 | 1211.7 | 4103 |
| | | 5-28-68 | 360.0(5) | 1100.0 | | 043/03#-33/013 | 143147 | 3-29-68 | 234.1(2) | 1197.8 | |
| | | 6-27-68 7-29-68 | 365.0(5) 320.0(5) | 1095.0 | | 045/04W-12E015 | 1540.0 | 8-05-68 | 0048.1 | 1491+9 | 4103 |
| | | 9-30-68 | 365.0(1) | 1095.0 | | 055/03W-05802S | 1415.0 | 2-07-68 | 163.4 | 1251.6 | 4103 |
| 04S/03W-08L015 | 1445.0 | 10-02-67 10-30-67 | 170.5(3) 177.6(3) | 1274.5 1267.4 | 5050 | | | 3-05-68 3-29-68 | 163.1 163.3 | 1251•9 1251•7 | |
| | | 12-04-67 12-28-67 | 156.4 171.6(3) | 1288.6 1273.4 | | | | 5-07-68 6-06-68 | 163.4 163.1 | 1251.6 | |
| | | 1-30-68 | 162.1 169.1 | 1282.9 1275.9 | | | | 7-05-68 8-02-68 | 163.0 163.4 | 1252.0 1251.6 | |
| | | 4-09-68 | 170.5 | 1274.5 | | | | 9-12-68 | 162.8 | 1252.2 | |
| | | 4-29-68 5-28-68 | 169.6 170.5 | 1275.4 1274.5 | | 055/03W-08J015 | 1411.7 | 10-26-67 | 164.1 | 1247.6 | 4103 |
| | | 6-27-68 7-29-68 | 170.3 170.6 | 1274.7 1274.4 | | | | 3-29-68 | 162.4 | 1249.3 | |
| | | 9-30-68 | 166.1 | 1278.9 | | | MENIFEE H | YDRO SUBARE | A | | Y-02.A2 |
| 04S/03W-10E02S | 1470.0 | 10-02-67 10-02-67 | 171.4 173.7 | 1298.6 1296.3 | 5050 | | | | | | |
| | | 10-30-67 12-04-67 | 179•1 167•4 | 1290.9 1302.6 | | 065/03W-01J01S | 1429.0 | 8-16-68 | 183.9 | 1245+1 | 4103 |
| | | 12-28-67 1-30-68 | 165.4 163.6 | 1304.6 1306.4 | | 06S/03W-03H02S | 1430.0 | 1-08-68 2-07-68 | 164.2(2) | 1265.8 | 5010 |
| | | 2-27-68 4-08-68 | 162.4 160.4 | 1307.6 1309.6 | | | | 3-05-68 3-29-68 | (i) (i) | | |
| | | 4-29-68 | 160.3 | 1309.7 | | | | 5-08-68 5-08-68 | (1) | | 4103 |
| | | 5-28-68 6-27-68 | 163.0 169.0 | 1307.0 | | | | 6-11-68 | 188.0(4) | 1242.0 | 5010 |
| | | 7-29-68 9-30-68 | 180.0 177.1 | 1290 • 0 1292 • 9 | | | | 6-11-68 7-09-68 | 188.0(4) | 1242.0 | 4103 5010 |
| 04S/03W-16L015 | 1440.0 | 10-02-67 | 168.4 | 1271.6 | 5050 | | | 7-09-68 8-06-68 | (1) (1) | | 4103 5010 |
| | | 10-30-67 12-04-67 | 169.4 169.5 | 1270.6 1270.5 | | | | 8-06-68 9-05-68 | (1) (1) | | 4103 5010 |
| | | 12-28-67 1-30-68 | 169.0 169.0 | 1271.0 1271.0 | | | | 9-05-68 | (1) | | 4103 |
| | | 2-27-68 4-08-68 | 169.0 169.0 | 1271.0 1271.0 | | 065/03W-14N015 | 1501.0 | 5-08-68 6-11-68 | 12.5 12.8 | 1488.5 | 4103 |
| | | 4-29-68 5-28-68 | 169.2 169.1 | 1270.8 | | | | 7-09-68 8-06-68 | 13.1 13.4 | 1487.9 | |
| | | 6-27-68 | 169.2 | 1270.8 | | | | 9-05-68 | 13.8 | 1487.2 | |
| | | 7-29-68 9-30-68 | 170.0 169.5 | 1270.0 | | | UTNEWCETE | L AVODA EUR | ADEA | | Y-02.A3 |
| 045/03W-18G015 | 1463.0 | 10-30-67 | 270.3 | 1192.7 | 5050 | | WINCHESIE | K HYDRO SUB | AKEA | | 1-02.43 |
| | | 12-04-67 12-28-67 | 269.3 268.8 | 1193.7 1194.2 | | 055/02W-19N015 | 1459.0 | 3-29-68 | 36.1 | 1422.9 | 4103 |
| | | 1-30-68 4-08-68 | 268 .8 269 .4 (2) | 1194.2 1193.6 | | | | 5-15-68 6-12-68 | 36.2 36.6 | 1422.8 | |
| | | 4-29-68 5-28-68 | 272.4(2) 271.9 | 1190.6 1191.1 | | | | 7-10-68 8-07-68 | 36.6 34.5 | 1422•4 1424•5 | |
| | | 6-27-68 7-29-68 | 271.3 273.8 | 1191.7 1189.2 | | | | 9-12-68 | 32.0(4) | 1427.0 | |
| | | 9-11-68 9-30-68 | 272.7 | 1190.3 | | 05S/02W-27E02S | 1477+1 | 10-26-67 12-07-67 | 62.4 | 1414.7 | 5010 |
| 04S/03W-19R015 | 1440.0 | 10-02-67 | 239.8 | 1200.2 | 5050 | | | 1-05-68 | 62.3 | 1414.8 | |
| 043/434-12KA13 | 1440.0 | 10-30-67 | 241.8 | 1198.2 | 3 03 0 | | | 3-07-68 | 62.2 | 1414.9 | |
| | | 12-04-67 12-29-67 | 238.0 236.5 | 1202.0 | | | | 3-29-68 5-15-68 | 62.2 | 1414.9 | |
| | | 1-30-68 4-08-68 | 236.0 240.2 | 1204.0 1199.8 | | | | S-15-68 6-12-68 | 62.3 62.4 | 1414.8 | 4103 5010 |
| | | 4-29-68 5-28-68 | 242.2 | 1197.8 1196.4 | | | | 6-12-68 7-10-68 | 62.5 62.5 | 1414.6 | 4103 5010 |
| | | | | | | | | 7-10-68 | | | |

| PERRIS HY(055/02W-27E02S (CONT.) 055/02W-27G01S | | | 62.6 62.7 62.6 | Y-02.A0 | ORO UNIT | Y-02.(| | 1 | IN FEET | IN FEET | |
|---|-----------|---|----------------------------------|--|----------------------|-----------------|--------------|--|--------------------------------------|--|--------|
| 055/02W-27E02S (CONT.) | WINCHESTE | 8-07-68 8-07-68 8-07-68 9-12-68 9-12-68 | 62.6 62.7 62.6 | 1414.5 | Y-02.A3 | | TO HYDRO S | | | | |
| 055/02W-27E02S (CONT.) | WINCHESTE | 8-07-68 8-07-68 8-07-68 9-12-68 9-12-68 | 62.6 62.7 62.6 | 1414.5 | Y-02.A3 | | ינואנוזרן טו | LIGHT T T | | V - 00 FLO | |
| (CONT.) | | 8-07-68 9-12-68 9-12-68 | 62.7 62.6 | | | | | TO HYDRO SL | | A-05.R0 | Y-02.8 |
| 055/02W-27G01S | 1480.0 | | 62.7 | 1414.4 1414.5 1414.4 | 5010 5010 4103 | 025/01w-349015 | 2666.3 | 10-20-67 02-09-68 | (1) | 2257.6 | 5713 |
| | | | 60.3 | 1419.7 | 4103 | 035/01W-03K025 | 2642.8 | 10-20-67 02-09-68 | (1) 387.9 | 2254.9 | 5713 |
| | | 12-07-67 1-05-68 2-08-68 | 60.3 60.3 60.4 | 1419.7 1419.7 1419.6 | | 035/01W-03K03S | 2633.7 | 02-09-68 | 378.4 | 2255.3 | 5713 |
| | | 3-07-68 3-29-68 5-15-68 | 60.4 60.4 | 1419.6 1419.6 1419.6 | | 035/01W-10R01S | 2584.5 | 11-13-67 04-10-68 | 30.8 30.9 | 2553.7 2553.6 | 4103 |
| | | 6-12-68 7-10-68 | 60.6 | 1419.4 | | 035/01W-12E015 | 2578.0 | 10-20-67 02-09-68 | 323.2 323.5 | 2254.8 2254.5 | 5713 |
| | | 8-07-68 9-12-68 | 60.7 | 1419.3 | | 035/01W-12N015 | 2544.2 | 10-20-67 | 259.5 258.8 | 2284.7 | 5713 |
| 055/02W+28K01S | 1462.0 | 10-14-67 11-04-67 12-16-67 | 58.7 60.6 58.4 | 1403.3 1401.4 1403.6 | 5713 | 035/02w-07P01S | 1590.0 | 11-01-67 04-03-68 | 120.8 | 1469.2 1465.5 | 4103 |
| 0 | | 1-06-68 | 57.0 57.3 | 1405.0 | | 035/02w-21C01S | 1440.0 | 11-01-67 | 8.0 | 1432.0 | 4103 |
| | | 3-09-68 4-06-68 5-11-68 | 58.3 56.6 57.3 | 1403.7 1405.4 1404.7 | | 035/02W-26E015 | 1458.0 | 04-03-68 | 8.2 49.7 | 1431.8 | 4103 |
| | | 6-15-68 7-06-68 8-10-68 | 59.0 60.6 63.3 | 1403.0 1401.4 1398.7 | | 035/02W-29D015 | 1426.5 | 04-03-68 | 49.6 | 1408.4 | 4103 |
| 05S/02w-35C015 | 1474.5 | 9-07-68 | 64.8 | 1397.2 | 4103 | 433,45#-540012 | 145043 | 12-05-67 01-05-68 02-08-68 | 35.1 35.5 35.5 | 1391.4 1391.0 1391.0 | 4103 |
| 05\$/03W-25K01\$ | 1446.0 | 3-29-68 10-26-67 3-29-68 | 109.7(2) 36.8 36.9 | 1364.8 1409.2 1409.1 | 4103 | | | 03-06-68 04-03-68 05-16-68 06-07-68 | 35.6 35.6 35.6 35.7 | 1390.9 1390.9 1390.9 1390.8 | |
| | LAMENTEM | HYDRO SUBAR | | 1407.1 | Y-02.A4 | | | 07-08-68 08-07-68 | 35.7 35.8 | 1390.8 | |
| | | | | | | 045/01W-09Q02S | 1476.0 | 01-05-68 02-08-68 | 64.8 64.6 | 1411.2 1411.4 | 4103 |
| 45/02#-03P015 | 1436.3 | 2-08-68 3-06-68 4-03-68 5-15-68 | 141.8 142.9 143.2 143.3 | 1294.5 1293.4 1293.1 1293.0 | 4103 | | | 03-06-68 04-01-68 05-16-68 06-07-68 | 65.5(2) 66.2(2) (1) (1) | 1410.5 | |
| | | 6-12-68 7-08-68 8-07-68 9-13-68 | 143.3 144.4 144.6 144.4 | 1293.0 1291.9 1291.7 1291.9 | | | | 07-10-68 08-07-68 09-13-68 | 69+0 (1) (1) | 1407+0 | |
| 145/02W-08E01S | 1452.0 | 10-31-67 4-03-68 | 227.4 227.5 | 1224.6 | 4103 | 045/01W-15Q01S | 1500.0 | 10-31-67 04-01-68 | (5) (5) | | 4103 |
| 45/02W-19J015 | 1579.0 | 10-31-67 4-03-68 | (5) 23•1 | 1555•9 | 4103 | 045/01W-21P01S | 1594.0 | 10-31-67 12-05-67 01-05-68 | 88.3 86.7 84.4 | 1505.7 1507.3 1509.6 | 4103 |
| | HEMET HYD | HO SUBAREA | | | Y-02.A5 | | | 02-08-68 03-06-68 04-03-68 | 86.9 85.4 92.7 | 1507•1 1508•6 1501•3 | |
| 045/01W-31001S | 1494.0 | 10-31-67 | (1) | | 4103 | | | 05-16-68 06-12-68 07-10-68 | 89.4 88.8(2) 87.9 | 1504.6 1505.2 1506.1 | |
| 955/01w-09L025 | 1556.0 | 4-03-68 | 119.9(4) | 1374.1 | 4103 | 045/01W-28F015 | 1498.7 | 08-07-68 10-31-67 | 86.8 | 1507.2 | 4103 |
| | | 12-05-67 1-05-68 2-08-68 | 172.0 171.4 170.7 | 1384.0 1384.6 1385.3 | | 045/02W-01M01S | 1436.5 | 04-03-68 11-01-67 | 134.2 | 1364.5 | 4103 |
| | | 3-06-68 4-01-68 5-15-68 | 184.6(2) 175.0 177.6 | 1371.4 1381.0 1378.4 | | 05S/01E-06P01S | 1676.0 | 04-03-68 | 128.1 | 1308.4 | 4103 |
| | | 6-12-68 7-10-68 | 181.7 179.7 | 1374.3 1376.3 | | 023/015-00F013 | 1010.0 | 08-07-68 09-12-68 | 202.9 | 1473.1 1473.1 | 4103 |
| | | 8-07-68 9-12-68 | 181.3 178.6 | 1374.7 1377.4 | | 055/01E-07K01S | 1725.2 | 03-06-68 04-01-68 | 342.7 342.7 | 1382.5 | 4103 |
| 055/01W-108015 | 1583.4 | 12-05-67 1-05-68 2-08-68 3-06-68 | 198.1 198.0 197.2 (1) | 1385.3 1385.4 1386.2 | 4103 | | | 05-15-68 06-12-68 07-10-68 08-07-68 | 342.9 343.0 343.1 343.1 | 1382.3 1382.2 1382.1 1362.1 | |
| | | 4-01-68 5-15-68 6-12-68 | (9) 200.2 (1) 203.5 | 1383.2 | | 05\$/01E-09J025 | 1784.2 | 09-13-68 06-12-68 07-03-68 | 343.0 88.7 91.0 | 1382.2 1695.5 1693.2 | 4103 |
| | | 7-10-68 8-07-68 9-12-68 | 203.5 204.8 202.7 | 1378.6 1380.7 | | | | 08-07-68 09-12-68 | 94.7 98.7 | 1689.5 1685.5 | |
| 055/01W-20P01S | 1524.0 | 8-15-68 | 133.6 | 1390.4 | 4103 | 055/01E-09M01S | 1759.7 | 10-31-67 04-01-68 | 675.1 675.1 | 1084.6 | 4103 |
| 955/02W-12Q02S | 1498.5 | 10-26-67 4-01-68 | 69.3 68.6 | 1429.2 | 4103 | 055/01E-14G01S | 1870.8 | 10-31-67 12-05-67 | 39.2 | 1631.6 1830.6 | 4103 |
| 065/01# - 020015 | 1684.0 | 5-15-68 6-12-68 7-10-68 8-02-68 9-12-68 | 91.9 91.8 91.9 91.6 | 1592.1 1592.2 1592.1 1592.4 1592.0 | 4103 | | | 01-05-68 02-08-08 03-06-68 04-01-68 05-15-68 | 40.6 42.2 43.3 41.1 41.5 | 1830.2 1828.6 1827.5 1829.7 1829.3 | |
| 065/01W-10A015 | 1698.0 | 10-27-67 | 92.0 90.9 90.6 | 1607.1 1607.4 | 4103 | | | 05-15-68 06-12-68 07-10-68 | 44.6 46.7 | 1826.2 1824.1 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|-------------------------|---|--|-----------|----------------------|---|---|---|--|-----------------------------|
| | | | SAN JACINTO | VALLEY H | YDHO UNIT | Y-02. | 00 | | | | |
| SAN JACIN | TO HYDRO S | SUBUNIT NIO HYDRO SI | 104054 | Y-02.80 | V-62 01 | | HYDRO SUBL | - | NF 4 | Y-02.C0 | |
| 05S/01E-18F015 | 1730.0 | 04-01-68 | 235.1 | 1494.9 | Y-02.81 | | EFSTHAKE | HYDRO SUBAR | CL A | | 1-02-01 |
| 05S/01E-21F01S | 1918.6 | 10-31-67 | 297.3 297.3 | 1621•3 1621•3 | 4103 | 055/05W-34002S | 1385.0 | 5-08-68 6-11-68 7-09-68 8-06-68 9-05-68 | 260.5 265.5 270.6 273.3 277.7 | 1124.5 1119.5 1114.4 1111.7 1107.3 | 4103 |
| | | | | | | 05S/05W-35P01S | 1321.0 | 11-06-67 4-05-68 | 199.8 | 1121.2 | 4103 |
| | | | | | | 065/04W-05N01S | 1280.0 | 5-08-68 6-11-68 7-09-68 8-06-68 9-05-68 | 52.7 51.1 50.4 49.8 49.2 | 1227.3 1228.9 1229.6 1230.2 1230.8 | 4103 |
| | | | | | | 06S/04W-05001S | 1395.0 | 11-03-67 4-04-68 | 20.8 | 1374.2 1373.8 | 4103 |
| | | | | | | 065/04W-06J015 | 1280.0 | 11-03-67 4-04-68 | 62.2 56.1 | 1217.8 | 4103 |
| | | | | | | 06S/04W-07J03S | 1238.0 | 4-04-68 5-08-68 6-11-68 7-09-68 8-06-68 9-05-68 | 57.5 58.0 58.7 60.6 59.8 71.5 | 1180.5 1180.0 1179.3 1177.4 1178.2 1166.5 | 4103 |
| | | | | | | 06\$/04W-08L01\$ | 1272.6 | 11-03-67 4-04-68 | 74.6 74.8 | 1198.0 1197.8 | 4103 |
| | | | | | | 065/04W-16D01S | 1260.0 | 11-03-67 4-04-68 5-08-68 6-11-68 7-09-68 8-06-68 | 94.5 97.9 98.3 101.2 99.6 100.4 | 1165.5 1162.1 1161.7 1158.8 1160.4 1159.6 | 4103 |
| | | | | | | 065/04W-19G01S | 1257.9 | 11-06-67 4-05-68 | 19.6 18.4 | 1238•3 1239•5 | 4103 |
| | | | | | | 065/04W-19K01S | 1284.0 | 11-06-67 4-05-68 | 34.0 30.4 | 1250.0 1253.6 | 4103 |
| | | | | | | 06S/04W-20Q01S | 1289.0 | 11-07-67° 4-05-68 5-08-68 6-11-68 7-04-68 8-06-68 9-05-68 | 16.1 18.4 16.7 17.2 17.8 17.8 | 1272.9 1270.6 1272.3 1271.8 1271.2 1271.2 | 4103 |
| | | | | | | 065/04W-20902S | 1279.0 | 11-07-67 4-05-68 | 16.3 16.6 | 1262.7 1262.4 | 4103 |
| | | | | | | 065/04%-20R015 | 1263.0 | 11-07-67 4-05-68 | 11.8 12.0 | 1251.2 1251.0 | 4103 |
| | | | | | | 065/04W-22M01S | 1273.0 | 11-03-67 4-04-68 | 195.6 190.2 | 1077.4 | 4103 |
| | | | | | | 065/04W-22M05S | 1277.5 | 10-10-67 11-14-67 12-12-67 1-24-68 2-00-68 3-11-68 4-08-68 5-05-68 6-03-68 7-01-68 7-08-68 7-29-68 8-19-68 9-10-68 | 207.6(2) 207.0(2) 199.0 198.7 198.0 199.0 200.0 203.0 218.0 250.6(2) 224.5(2) 227.0(2) | 1069.9 1070.5 1078.5 1078.8 1079.5 1078.5 1077.5 1074.5 1059.5 1026.9 1053.0 1050.5 | 5716 |
| | | | | | | 065/04W-23N01S | 1409.0 | 11-03-67 4-04-68 | 41.0 42.5 | 1368.0 1366.5 | 4103 |
| | | | | | | 065/04W-29C01S | 1330.0 | 11-07-67 4-05-68 | 43.5 45.1 | 1286.5 1284.9 | 4103 |
| | | | | | | 06S/04W-29H04S | 1325.0 | 11-07-67 4-05-68 | 37.5 37.3 | 1287.5 1287.7 | 4103 |
| | | | | | | 06S/05w-02G01S | 1277.7 | 11-06-67 | 77.7 76.9 | 1200.0 1200.8 | 4103 |
| | | | | | | 065/05W-02L015 | 1278.0 | 11-06-67 4-05-68 | 78.7 77.8 | 1199.3 1200.2 | 4103 |
| | | | | | | 065/05W-02L02S | 1267.0 | 1-08-68 2-07-68 3-05-68 4-05-68 5-08-68 5-08-68 | 50.6 52.9 53.7 54.9 68.5 (1) | 1216.4 1214.1 1213.3 1212.1 1198.5 | 4103 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | SUP D |
|---------------------------|---|--|--|--|----------------------------------|----------------------|---|------|---|--|----------|
| | | | SAN JACINTO | VALLEY HY | DRO UNIT | Y-02. | 00 | | | | |
| ELSINORE | HYDRO SUBU ELSINORE | NIT MYDRO SUBAR | REA | Y-02.C0 | Y-02.C1 | | | | | | |
| 065/05#-02L025 (CONT.) | 1267.0 | 6-11-68 6-11-68 7-09-68 7-09-68 8-06-68 8-06-68 9-05-68 | 68.1 (1) 68.0 (1) 67.9 (1) 67.8 (1) | 1198.9 1199.0 1199.1 1199.2 | 4103 | | | | | | |
| 065/05W-02M035 | 1286.8 | 11-06-67 4-05-68 | 155.0 142.5 | 1131.8 1144.3 | 4103 | | | | | | |
| 065/05W-03K025 | 1337.0 | 4-05-68 | 191.4 | 1145.6 | 4103 | | | | | | |
| 065/05W-03P015 | 1327.5 | 11-06-67 4-05-68 | 73.1 63.9 | 1254.4 1263.6 | 4103 | | | | | | |
| 065/05W-030015 | 1324.0 | 11-06-67 4-05-68 | 187.7 174.8 | 1136.3 1149.2 | 4103 | | | | | | |
| 06S/05W-108015 | 1285.0 | 11-06-67 4-05-68 | 8.9 | 1276.1 1276.7 | 4103 | | | | | | |
| 065/05W-10C01S | 1331.1 | 11-06-67 4-05-68 | 24.8 25.3 | 1306.3 1305.8 | 4103 | | | | | | |
| 065/05W-11M025 | 1290.0 | 11-06-67 4-05-68 | 41.1 36.3 | 1248.9 1253.7 | 4103 | | | | | | |
| 065/05W-11P025 | 1313.0 | 11-06-67 | (1) (1) | · | 4103 | | | | | | |
| 065/05W-13P01S | 1337.0 | 11-06-67 4-05-68 | 104.2 | 1232.8 1233.3 | 4103 | | | | | | |
| 065/05#-134025 | 1270.0 | 11-06-67 4-05-68 5-08-68 6-11-68 7-09-68 8-06-68 9-05-68 | 63.7 62.8 63.1 64.0 64.7 65.3 65.9 | 1206-3 1207-2 1206-9 1206-0 1205-3 1204-7 | 4103 | | | | | | |
| 06S/05W-14A015 | 1271.3 | 11-06-67 4-05-68 | (2) | | 4103 | | | | | | |
| 065/05W-14E015 | 1506.6 | 11-06-67 | 45.7 43.7 | 1460.9 1462.9 | 4103 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | | SAN JUAN HY | DRO UNIT | | Z-01• | 00 | | 11 1 1 1 1 1 | .4 | |
| LAGUNA HY | DHO SUBUNI | 1 | | Z-01.A0 | | LAGUNA HY | DRO SUBUN | 11 | | Z-01.A0 | |
| | | HO SUBAREA | | | Z-01.A3 | | | DRO SUBAREA | | • | 4-01.A |
| | | | | | 1 | 065/08W-23R015 | 461.0 | 9-26-68 | 5.2 | 455.8 | 5102 |
| 055/07W-32J015 | 1235.0 | 10-12-67 11-09-67 | 42.8 | 1192.2 | | (CONT.) | | | | | |
| | | 12-07-67 | 43.1 | 1191.9 | | 065/08W-24M015 | 507.8 | 10-26-67 | 13.8 | 494.0 | 5102 |
| | | 1-11-68 2-08-68 | 42.9 42.8 | 1192.1 | | | | 11-29-67 12-21-67 | 9.8 | 498.9 | |
| | | 3-07-68 | 42.7 | 1192.3 | | | | 1-25-68 | 9.0 | 498.8 | |
| | | 4-11-68 5-09-68 | 42.5 42.3 | 1192.5 1192.7 | | | | 2-21-68 3-21-68 | 8.8 | 499.0 | |
| | | 6-06-68 | 42.3 | 1192.7 | 1 | | | 4-25-68 | 10.2 | 497.6 | |
| | | 7-11-68 8-07-68 | 42.1 42.3 | 1192.9 | | | | 5-22-68 6-20-68 | 10.6 | 497.2 | |
| | | 9-12-68 | 42.5 | 1192.5 | | | | 7-25-68 | 14.5 | 493.3 | |
| 055/07W-33N01S | 1150.0 | 10-12-67 | -22.8 | 1127.2 | | | | 9-26-68 | 14.7 | 493.1 | |
| | | 11-09-67 12-07-67 | -23.3 -24.5 | 1126.7 | | 065/08W-26B01S | 440.0 | 10-26-67 11-29-67 | 11.9 12.0 | 428.1 428.0 | 5102 |
| | | 1-11-68 | -23.8 | 1126.2 | | | | 12-21-67 | 12.4 | 427.6 | |
| | | 2-08-68 3-07-68 | -24.4 -24.0 | 1125.6 | | | | 1-25-68 2-21-68 | 13.6 12.7 | 426.4 | |
| | | 4-11-68 | -24.1 | 1125.9 | | | | 3-21-68 | 12.9 | 427.1 | |
| | | 5-09-68 6-06-68 | -25.0 -24.0 | 1125.0 | | | | 4-25-68 5-23-68 | 13.8 13.7 | 426.2 | |
| | | 7-11-68 | -24.2 | 1125.8 | | | | 6-20-68 | 13.9 | 426.1 | |
| | | 8-07-68 9-12-68 | -24.6 -27.7 | 1125.4 1122.3 | | | | 7-25-68 9-26-68 | 14.5 | 425.5 | |
| 055/07w-33Q015 | 1160.0 | 11-09-67 | 14.3 | 1145.7 | | 065/08W-268025 | 453.8 | 10-26-67 | 14.2 | 439.6 | 5102 |
| 022/01M-234012 | 1100.0 | 12-07-67 | 14.2 | 1145.8 | | 003/00#-500052 | 433.0 | 11-29-67 | 14.2 | 439.6 | 3102 |
| | | 1-11-68 | 14.3 14.7 | 1145.7 1145.3 | | | | 12-21-67 | 14.9 15.2 | 438.9 438.6 | |
| | | 3-07-68 | 14.3 | 1145.7 | | | | 2-21-68 | 14.4 | 439.4 | |
| | | 4-11-68 5-09-68 | 13.9 14.2 | 1146.1 1145.8 | | | | 3-21-68 4-25-68 | 14.2 15.3 | 439.6 438.5 | |
| | | 6-06-68 | 15.4 | 1144.6 | | | | 5-23-68 | 15.6 | 438.2 | |
| | | 7-11-68 8-07-68 | 14.5 | 1145.5 1145.4 | | | | 6-20-68 7-25-68 | 16.2 16.2 | 437.6 437.6 | |
| | | 9-12-68 | 15.0 | 1145.0 | | | | 9-26-68 | 15.8 | 438.0 | |
| 065/07#-04C015 | 1118.0 | 10-12-67 | 13.1 | 1104.9 | 5102 | 065/08W-26803S | 443.0 | 10-26-67 | 25.0 | 418.0 | 5102 |
| | | 11-09-67 | 13.9 | 1104.1 | | | | 11-29-67 | 25.6 | 417.4 | |
| | | 12-07-67 1-11-68 | 14.4 15.3 | 1103.6 1102.7 | | | | 12-21-67 1-25-68 | 25·3 25·9 | 417.7 417.1 | |
| | | 2-08-68 | 16.0 | 1102.0 | | | | 2-21-68 | 25.9 | 417-1 | |
| | | 3-07-68 4-11-68 | 16.3 15.7 | 1101.7 1102.3 | | | | 3-21-68 4-25-68 | 25.8 26.8 | 417.2 | |
| | | 5-09-68 | 16.3 | 1101.7 | | | | 5-23-68 | 27.4 | 415.6 | |
| | | 6-06-68 7-11-68 | 16.4 | 1101.6 1101.1 | | | | 6-20-68 7-25-68 | 27.9 31.2 | 415.1 411.8 | |
| | | 8-07-68 | 17.4 | 1100.6 | | | | 9-26-68 | 29.3 | 413.7 | |
| 065/07W-04N015 | 998.0 | 10-12-67 | 22.2 | 975.8 | | 065/08W-26C01S | 438.0 | | 20.0 | 418.0 | 5102 |
| | | 11-09-67 12-07-67 | 23.1 (6) | 974.9 | | | | 11-29-67 12-21-67 | 20.4 | 417.6 417.6 | |
| | ALC: Y | | | 100 | | | | 1-25-68 | 20.9 | 417.1 | |
| 065/08#-23J01S | 507.5 | 10-26-67 11-29-67 | 21.1 21.4 | 486.4 486.1 | | | | 2-21-68 3-21-68 | 20.6 | 418.0 | |
| | | 12-21-67 | 22.0 | 485.5 | | | | 4-25-68 | 22.9 | 415.1 | |
| | | 1-25-68 2-21-68 | 21.6 22.6 | 485.9 484.9 | | 065/08W-26F015 | 422.0 | 10-26-67 | 26.5 | 395.5 | 5102 |
| | | 3-21-68 | 21.9 | 485.6 | | | | 11-29-67 | 26.1 | 395.9 | |
| | | 4-25-68 5-23-68 | 22.7 22.3 | 484.8 | | | | 12-21-67 | 26.3 26.6 | 395.7 395.4 | |
| | | 6-20-68 | 22.3 | 485.2 | | | | 2-21-68 | 26.6 | 395.4 395.6 | |
| | | 7-25-68 9-26-68 | 23.0 23.5 | 484.5 484.0 | | | | 3-21-68 4-25-68 | 26.4 27.7 | 394.3 | |
| 065/08w-230015 | 457.9 | 10-26-67 | 23.3 | 434.6 | 5102 | | | 5-23-68 6-20-68 | 27.3 27.5 | 394.7 394.5 | |
| 003/00#-530013 | 43147 | 11-29-67 | 22.9 | 435.0 | | | | 7-25-68 | 28.0 | 394.0 | |
| | | 12-21-67 | 22.7 23.3 | 435.2 434.6 | | | | 9-26-68 | 26.9 | 395.1 | |
| | | 2-21-68 | 23.3 | 434.6 | | 065/08W-26F035 | 421.9 | 10-26-67 | 16.7 | 405.2 | 5102 |
| | | 3-21-68 4-25-68 | 23.5 24.6 | 434.4 433.3 | | | | 11-29-67 12-21-67 | 14.9 | 407.0 | |
| | | 5-23-68 | 23.6 | 434.3 | | | | 1-25-68 | 16.7 | 405.2 | |
| | | 6+20-68 7-25-68 | 26.7 24.0 | 431.2 433.9 | | | | 2-21-68 3-21-68 | 17.2 16.6 | 404.7 | |
| | | 9-26-68 | 27.7 | 430.2 | | | | 5-23-68 | 17.8 | 404.1 | |
| 065/08W-23Q025 | 451.2 | 10-26-67 | 15.6 | 435.6 | | 065/08W-26F045 | 420.2 | 10-26-67 | 17.3 | 402.9 | 5102 |
| | | 11-29-67 12-21-67 | 15.7 15.2 | 435.5 436.0 | | | | 11-29-67 12-21-67 | 16.0 15.7 | 404.2 | |
| | | 1-25-68 | 15.4 | 435.8 | | | | 1-25-68 | 16.3 | 403.9 | |
| | | 2-21-68 3-21-68 | 16.0 15.8 | 435.2 435.4 | | | | 2-21-68 3-21-68 | 17.7 17.5 | 402.5 | |
| | | 3-25-68 | 16.1 | 435.1 | | | | 4-25-68 | 18.8 | 401.4 | |
| | | 9-26-68 | 15.4 | 435.8 | | | | 5-23-68 6-20-68 | 18.8 20.0 | 401.4 | |
| 06S/08W-23R015 | 461.0 | 10-26-67 | 5.2 | 455.8 | | | | 7-25-68 | 21.7 | 398.5 | |
| | | 11-29-67 12-21-67 | 4.7 4.5 | 456.3 456.5 | | | | 9-26-68 | 21.4 | 398.8 | |
| | | 1-25-68 | 4.6 | 456.4 | | 065/08W-26F055 | 431.3 | 10-26-67 | 27.4 | 403.9 | 5102 |
| | | 2-21-68 3-21-68 | 3.9 3.6 | 457•1 457•4 | | | | 12-21-67 | 25.5 | 405.8 | |
| | | 4-25-68 5-23-68 | 4.3 | 456.7 456.5 | | | | 1-25-68 | 28.5 28.6 | 402.8 | |
| | | 6-20-68 | 4.7 | 456.3 | | | | 3-21-68 | 28.3 | 403.0 | |
| | | 7-25-68 | 4.7 | 456.3 | | 1 | | 4-25-68 | 30.3 | 401.0 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|---------------------------|---|---|--|--|----------------------------------|----------------------|---|---|---|--|----------------------------|
| | | | AN JUAN HYD | HO UNIT | | Z-01.0 | | | | | |
| LAGUNA HYD | |) HO SUBAREA | | Z-01.A0 | Z-01.A3 | SAN JUAN F | YDRO SUBU | NIT | | Z-01.80 | |
| 065/08W-26F055 | 431.3 | 5-23-68 | 30.3 | 401.0 | 5102 | | | | | | |
| (CONT.) 065/08W-26G015 | 438.8 | 6-20-68 9-26-68 10-26-67 11-29-67 | 31.4 30.0 25.2 25.0 | 399.9 401.3 413.6 413.8 | 5102 | 06S/07W-10R01S | 974.0 | 10-12-67 11-09-67 12-07-67 1-11-68 2-08-68 3-07-68 | 21.6 21.9 23.8 20.6 11.4 14.0 | 952.4 952.1 950.2 953.4 962.6 960.0 | 5102 |
| Þ | | 12-21-67 1-25-68 2-21-68 3-21-68 4-25-68 5-23-68 | 27.3 25.8 26.1 26.0 27.2 25.9 | 411.5 413.0 412.7 412.8 411.6 412.9 | | | | 4-11-68 5-09-68 6-06-68 7-11-68 8-07-68 | 13.1 14.3 17.2 22.1 24.8 | 960.9 959.7 956.8 951.9 949.2 | |
| | | 6-20-68 7-25-68 9-26-68 | 26.8 19.5 28.9 | 412.0 419.3 409.9 | | 06S/07W-11J01S | 1082.8 | 9-12-68 | 27.8 23.6 | 946.2 1059.2 | 5102 |
| 065/08W-26M03S | 414.0 | 10-26-67 11-29-67 12-21-67 | 25.5 25.3 25.3 | 388.5 388.7 388.7 | 5102 | 000.012.0000 | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 11-09-67 12-07-67 1-11-68 2-08-68 | (1) 26•1 12•2 18•6 | 1056.7 1070.6 1064.2 | |
| | | 1-25-68 2-21-68 3-21-68 | 25.6 20.2 21.2 | 388.4 393.8 392.8 | | | 000.7 | 3-07-68 4-11-68 | 20.8 15.7 | 1062.0 1067.1 961.2 | 5102 |
| | | 4-25-68 5-23-68 | 26.2 | 391.9 387.8 | | 065/07W-11N015 | 980.7 | 10-12-67 11-09-67 12-07-67 | 19.5 20.7 22.8 | 960.0 957.9 | 3102 |
| 065/08W-27J01S | 396.0 | 10-26-67 11-29-67 12-21-67 1-25-68 2-21-68 | 20.8 20.7 21.1 21.9 21.6 | 375.2 375.3 374.9 374.1 374.4 | 5102 | | | 2-08-68 4-11-68 5-09-68 6-06-68 7-11-68 8-07-68 | 8.8 11.8(1) 13.7(1) 15.9 21.5 24.4 | 971.9 968.9 967.0 964.8 959.2 956.3 | |
| K | | 3-21-68 4-25-68 5-23-68 6-20-68 7-25-68 | 22.2 22.5 22.2 22.4 22.5 | 373.8 373.5 373.8 373.6 373.5 | | 065/07W-11N02S | 994.0 | 9-12-68 11-09-67 12-07-67 | 27.2 22.7 25.3 | 953.5 971.3 968.7 | 5102 |
| 065/08W-27J02S | 402.5 | 9-26-68 10-26-67 11-29-67 | 22.8 27.6 27.4 | 373.2 374.9 375.1 | 5102 | | | 1-11-68 2-08-68 3-07-68 4-11-68 | 10.2 9.7 12.2 10.6 | 983.8 984.3 981.8 983.4 | |
| | | 12-21-67 1-25-68 2-21-68 3-21-68 4-25-68 | 27.4 27.9 28.4 28.2 28.5 | 375.1 374.6 374.1 374.3 374.0 | | | | 5-09-68 6-06-68 7-11-68 8-07-68 9-12-68 | 13.0 16.3 22.0 27.1 29.4 | 981.0 977.7 972.0 966.9 964.6 | |
| | | 5-23-68 6-20-68 7-25-68 9-26-68 | 28.3 28.5 27.5 27.6 | 374.2 374.0 375.0 374.9 | | 065/07W-12802S | 1190.6 | 10-12-67 11-09-67 12-07-67 1-11-68 | 29·1 32·4 25·4 24·2 | 1161.5 1158.2 1165.2 1166.4 | 5102 |
| 065/08W-27001S | 377•7 | 10-26-67 11-29-67 12-21-67 1-25-68 2-21-68 | 23.1 22.6 21.7 22.1 21.1 | 354.6 355.1 356.0 355.6 356.6 | 5102 | | | 2-08-68 3-07-68 4-11-68 8-07-68 9-12-68 | 26.8 28.2 25.0 43.5 46.3 | 1163.8 1162.4 1165.6 1147.1 1144.3 | |
| | | 3-21-68 5-23-68 6-20-68 | 21.7 21.9 21.8 | 356.0 355.8 355.9 | | 065/07W-12C015 | 1168.5 | 4-11-68 | 17.3 | 1151.2 | 5102 |
| 4 | | 7-25-68 9-26-68 | 22.4(1) | 355.3 356.5 | | 065/07W-12F015 | 1200.0 | 12-07-67 1-11-68 2-08-68 | 28 • 0 28 • 1 24 • 8 | 1172.0 1171.9 1175.2 | 5102 |
| 065/08W-27Q02S | 383.0 | 11-29-67 12-21-67 1-25-68 2-21-68 3-21-68 4-25-68 9-26-68 | 23.1 23.1 22.4 23.3 23.1 24.0 21.8 | 359.9 359.9 360.6 359.7 359.9 359.0 | 5102 | | | 3-07-68 4-11-68 5-09-68 6-06-68 7-10-68 8-07-68 9-12-68 | 26.1 22.7 26.0 27.2 30.5 30.1 30.6 | 1173.9 1177.3 1174.0 1172.8 1169.5 1169.9 | |
| 075/08W-04G01S | 320.0 | 11-29-67 12-21-67 1-25-68 | 98.0 96.0 87.9 | 222.0 224.0 232.1 | 5102 | 065/07W-12M015 | 1100.6 | 10-12-67 11-09-67 12-07-67 | 26.8 28.6 23.7 | 1073.8 1072.0 1076.9 1085.9 | 5102 |
| | | 2-21-68 3-21-68 4-25-68 5-23-68 9-26-68 | 70.1 76.0 78.0 64.4 99.6 | 249.9 244.0 242.0 255.6 220.4 | | | | 1-11-68 2-08-68 3-07-68 4-11-68 5-09-68 6-06-68 | 14.7 18.3 20.4 16.4 21.7 29.1(1) | 1082.3 1080.2 1084.2 1078.9 1071.5 | |
| 075/08W-05R015 | 500.0 | 10-26-67 11-29-67 12-21-67 1-25-68 3-21-68 | 116.5 113.0 112.0 111.3 113.2 | 383.5 387.0 388.0 388.7 386.8 | 5102 | 065/07W-12M025 | 1105.9 | 7-11-68 8-07-68 9-12-68 | 30.4(1) 32.4 38.0 | 1070.2 1068.2 1062.6 | 5102 |
| | | 4-25-68 5-23-68 6-20-68 7-25-68 9-26-68 | 114.5 111.4 111.5 111.5 111.5 | 385.5 388.6 388.5 388.5 385.1 | | | | 12-07-67 1-11-68 2-08-68 3-07-68 4-11-68 5-09-68 6-06-68 7-11-68 8-07-68 9-12-68 | 27.2 12.8 21.5 23.7 19.1 24.8 26.4(1) 29.2(1) DRY | 1078.7 1093.1 1084.4 1082.2 1086.8 1081.1 1079.5 | |
| - | | | | | | 065/07W-15A045 | 958.6 | 10-12-67 11-09-67 12-07-67 1-11-68 2-08-68 | 17.1 18.0 19.1 15.2 | 941.5 940.6 939.5 943.4 952.2 | 5102 |

| | 1 | | TO WATER SURFACE IN FEET | ELEVATION IN FEET | SUPPLY- ING DATA | STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | SUPPLYIN DATA |
|---|---|----------------------|--------------------------|----------------------|------------------------|----------------------|---------------------------------|----------------------------|--------------------------|---------------------------------|------------------|
| | ., | S | AN JUAN HYU | HO UNIT | | Z-01.0 | 0 | | | | |
| SAN JUAN H | YDRO SUBU | TIN | | Z-01-80 | | SAN JUAN F | TYDRO SUBU | NIT | | Z-01.80 | |
| 165/07W-15A04S | 958.6 | 3-07-68 | 8.9 | 949.7 | 5102 | 075/08W-258035 | 240.0 | 12-28-67 | 41.4 | 198.6 | 5102 |
| (CONT.) | ,,,,,,,,,, | 4-11-68 | 7.9 | 950.7 | | (CONT.) | | 2-01-68 | 40.2 | 199.8 | t |
| | | 5-09-68 6-06-68 | 8.6 12.9 | 950 · 0 945 · 7 | | | | 2-29-68 3-29-68 | 41.2 | 198.8 | |
| | | 7-11-68 | 17.2 | 941.4 | | | | 4-29-68 | 41.0 | 199.0 | - 15 |
| | | 8-07-68 9-12-68 | 19.7 23.1 | 938.9 935.5 | | | | 5-29-68 6-27-68 | 43.5 47.3 | 196.5 192.7 | |
| 65/07W-158015 | 926.7 | 11-09-67 | 17.2 | 909.5 | 5102 | | | 8-01-68 | - 48+0 | 192.0 | |
| .03.0 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 12-07-67 | 17.9 | 908.8 | | 075/08W-25K02S | 223.0 | 10-04-67 11-08-67 | 32.7 34.5 | 190.3 188.5 | 5102 |
| | | 1-11-68 2-08-68 | 18.6 7.7 | 908·1 919·0 | | | | 12-13-67 | 34.7 | 188.3 | |
| | | 3-07-68 | 7.7 | 919.0 919.0 | | | | 1-03-68 | 33.6 33.5 | 189.4 189.5 | |
| | | 4-11-68 5-09-68 | 7.7 8.7 | 918.0 | | | | 3-13-68 | 33.7 | 189.3 | |
| | | 6-06-68 8-07-68 | 12.6 18.7 | 914.1 908.0 | | | | 4-02-68 5-22-68 | 33.4 38.9 | 189.6 184.1 | |
| | | 9-12-68 | 20.4 | 906.3 | | | | 6-19-68 | 40.0 | 183.0 | |
| 65/07W-15F03S | 900.0 | 12-07-67 | 15.5 | 884.5 | 5102 | | | 7-16-68 9-04-68 | 42.3 | 180.7 178.4 | |
| ,03/01# 15/030 | ,,,,,, | 1-11-68 | 16.7 | 883.3 | | | | 9-25-68 | 47.6 | 175.4 | |
| | | 2-08-68 3-07-68 | 7•7 7•6 | 892.3 892.4 | | 075/08W-25N01S | 204.0 | 10-30-67 | 30.9 | 173.1 | 5102 |
| | | 4-11-68 | 7.8(1) | 892.2 | | | | 11-28-67 | 31.1 | 172.9 | |
| | | 9-12-68 | 21.4(1) | 878.6 | | | | 12-28-67 2-01-68 | 29.2 29.8 | 174.8 | |
| 75/07w-19001S | 307.0 | 9-29-68 | 23.8 | 283.2 | 5102 | | | 2-29-68 3-29-68 | 30.1 | 173.9 174.4 | |
| 75/07W-190025 | 307.0 | 10-30-67 | 22.5 | 284.5 | 5102 | | | 4-29-68 | 31.5 | 172.5 | |
| | | 11-28-67 12-28-67 | 23.2 21.5 | 283.8 285.5 | | | | 5-29-68 6-27-68 | 33.2 37.9 | 170.8 166.1 | |
| | | 2-01-68 | 23.2 | 283.8 | | | | 8-01-68 | 38.7 | 165.3 | |
| | | 2-29-68 3-29-68 | 23.2 23.2 | 283.8 283.8 | | 075/08W-25N02S | 204.0 | 10-30-67 | 30.1 | 173.9 | 5102 |
| | | 4-29-68 | 23.0 | 284.0 | | 0,3,00% 23,023 | | 11-28-67 | 30.2 | 173.8 | |
| | | 5-29-68 6-27-68 | 23.3 23.1 | 283.7 283.9 | | | | 12-28-67 2-01-68 | 29.1 29.1 | 174.9 174.9 | |
| | | 8-01-68 | 23.4 | 283.6 | | | | 2-29-68 | 28.3 | 175.7 | - |
| 75/07W-32002S | 140.0 | 10-31-67 | 35.9 | 104.1 | 5102 | | | 3-29-68 4-29-68 | 27.8 27.5 | 176.2 176.5 | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 12-29-67 | 32.2 | 107.8 | | | | 5-29-68 | 30.7 | . 173.3 | |
| | | 3-01-68 4-01-68 | 32.1 32.1 | 107.9 | | | | 6-27-68 8-01-68 | 37·3 37·7 | 166.7 166.3 | |
| | | 4-30-68 | 32.5 | 107.5 | | 475 / ABW - 25 DA25 | 212.6 | 12-28-67 | 35.0 | 178.0 | 5102 |
| | | 5-31-68 6-28-68 | 32.6 36.3 | 107.4 103.7 | | 075/08W-25P02S | 213.0 | 2-01-68 | 33.9 | 179.1 | 3102 |
| | | 8-02-68 | 37.5 | 102.5 | | | | 2-29-6 8 3-29-68 | 34 · 0 33 · 3 | 179.0 179.7 | |
| 75/07W-33801S | 200.0 | 10-31-67 | 13.0 | 187.0 | 5102 | | | | | | 51.0 |
| | | 11-30-67 12-29-67 | 11.5 11.8 | 188.5 188.2 | | 075/08W-36C03S | 200.4 | 11-28-67 12-28-67 | 31.4 30.4 | 169 • 0 170 • 0 | 5102 |
| | | 2-02-68 | 12.1 | 187.9 | | | | 2-01-68 | 30 · 1 29 · 9 | 170.3 170.5 | |
| | | 4-01-68 6-28-68 | 12.0 19.6 | 188.0 180.2 | | | | 2-29-68 3-29-68 | 29.8 | 170.6 | |
| 75 (47) 224415 | 150 4 | | | | 6143 | | | 4-29-68 6-27-68 | 31.4 39.6 | 169.0 | |
| 75/07W-33M01S | 159.0 | 10-31-67 11-30-67 | 9.0 8.9 | 150 • 0 150 • 1 | 5102 | Samuel and Samuel | | 9-21-60 | | | |
| | | 12-29-67 2-02-68 | 9.2 | 149.8 149.6 | | 075/08W-36L015 | 171.3 | 11-28-67 12-28-67 | 20.0 | 151·3 150·0 | 5102 |
| | | 2-29-68 | 9.0 | 150.0 | | | | 2-01-68 | 21.9 | 149.4 | |
| | | 4-01-68 4-30-68 | 8 • 7 9 • 2 | 150.3 149.8 | | | | 2-29-68 3-29-68 | 21.6 | 149.5 149.7 | |
| | | 5-31-68 | 9.7 | 149.3 | | | | 4-29-68 | 22.0 | 149.3 | |
| | | 6-28-68 8-02-68 | 10.0 | 149.0 148.8 | | | | 5-29-68 6-27-68 | 24.6 26.2 | 146.7 145.1 | |
| | | | | | 6140 | | | 8-01-68 | 27.5 | 143.8 | |
| 75/08#-24N015 | 230.0 | 10-30-67 11-28-67 | 22.4 23.5 | 207.6 206.5 | 5102 | 075/08W-36L025 | 158.5 | 11-28-67 | 9.4 | 149.1 | 5102 |
| | | 12-28-67 | 11.5 | 218.5 | | | | 12-28-67 2-01-68 | 8.9 9.1 | 149.6 | |
| | | 2-03-68 2-29-68 | 10.0 13.5 | 220.0 216.5 | | | | 2-29-68 | 8.5 | 150.0 | |
| | | 3-28-68 4-29-68 | 11.1 | 218.9 | | | | 3-29-68 4-29-68 | 8.4 9.3 | 150 · 1 149 · 2 | |
| | | 5-29-68 | 11.7 | 218.3 | | | | 5-29-68 | 14.2 | 144.3 | |
| | | 6-27-68 8-01-68 | DRY | | | 075/08W-36P02S | 145.0 | 12-28-67 | 4.4 | 140.6 | 5102 |
| | | | | 201 0 | 6140 | 0,000 | | 2-01-68 | 4.3 | 140.7 | |
| 07S/08W-25801S | 239.0 | 10-30-67 11-28-67 | 37.2 38.5 | 201.8 | 5102 | | | 2-29-68 3-29-68 | 3.8 | 141.2 | |
| | | 12-28-67 | 34.6 | 204.4 | | | | 4-29-68 5-29-68 | 4.9 9.3 | 140 • 1 135 • 7 | |
| | | 2-01-68 2-29-68 | 38.4 38.3 | 200.7 | | | | 6-27-68 | 7.3 | 137.7 | |
| | | 3-29-68 4-29-68 | 38.3 38.2 | 200.7 | | | | 8-01-68 | 7.6 | 137.4 | |
| | | 5-29-68 | 39.4 | 199.6 | | 075/08W-36P035 | 140.2 | 12-28-67 | 15.2 | 125.0 | 5102 |
| | | 6-27-68 8-01-68 | 43.9 44.7 | 195.1 194.3 | | | | 2-01-68 2-29-68 | 15.3 15.6 | 124.9 | |
| -70/50 | | | | | 6240 | A76/A94-24/1945 | 131.8 | 11-08-67 | 5.7 | 126.1 | 5102 |
| 07S/08W-25802S | 239.5 | 10-30-67 11-28-67 | 37.7 39.7 | 201.8 199.8 | 5102 | 075/08W-36P045 | 131.8 | 12-06-67 | 2.6 | 129.2 | 2.00 |
| | | 12-28-67 | 38.6 | 200.9 | | | | 1-03-68 | 4.5 | 127.3 | |
| | | 2-01-68 | 39.4 41.9 | 200.1 197.6 | | | | 2-07-68 3-06-68 | 4.4 | 126.9 | |
| | | 3-29-68 | 39.2 | 200.3 | | 085/07W-05801S | 130.0 | 10-31-67 | 10.0 | 120.0 | 5102 |
| | | 4-29-68 | 39.1 | 200.4 | | 003/0/#-038013 | 130.0 | 11-30-67 | 5.8 | 124.2 | |
| 075/08W-25603S | 240.0 | 10-30-67 11-28-67 | 38.1 40.6 | 201.9 | 5102 | | | 12-29-67 2-02-68 | 6.2 | 123.8 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYII DATA |
|---------------------------|---|----------------------|---|--|----------------------------------|----------------------|---|-------------------------------|---|---------------------------------|---------------------------|
| | | 9 | SAN JUAN HYD | HO UNIT | | 2-01-0 | 00 | | | | |
| SAN JUAN H | TYDRO SUBL | INIT | | 2-01-80 | | SAN JUAN H | HYDRO SUBL | JN1 I | | 2-01-80 | |
| 085/07W-058015 (CONT.) | 130.0 | 3-01-68 4-01-68 | 3.9 | 126.1 | 5102 | 085/08#-01K025 | 105.0 | 4-29-68 | 9.5 | 95.5 | 5102 |
| | | 4-30-68 | 6.9 | 123.8 123.1 | | (CONT.) | | 5-29-68 6-27-68 8-01-68 | 26.9 14.4 15.7 | 78 · 1 90 · 6 89 · 3 | |
| 085/07w-05C01S | 132.0 | 10-31-67 12-29-67 | 10.8 | 121 · 2 125 · 4 | 5102 | 085/08w-01L01S | 100.0 | 11-30-67 | 12.3 | 87.7 | 5102 |
| | | 2-02-68 3-01-68 | 7.1 6.9 | 124.9 | | | | 12-28-67 2-01-68 | 7.3 7.1 | 92.7 | |
| | | 4-01-68 | 6.8 | 125.2 | | | | 2-29-68 | 12.4 | 87.6 | |
| | | 4-30-68 5-31-68 | 7.2 7.4 | 124.8 | | | | 3-29-68 4-29-68 | 7.2 7.4 | 92.8 92.6 | |
| | | 6-28-68 8-02-68 | 11.9 12.7 | 120.1 119.3 | | | | 6-27-68 | 11.0 | 89.0 | |
| 085/07w-05C02S | 128.0 | 10-31-67 | 10.6 | 117.4 | 5102 | 085/08W-019015 | 90.4 | 10-30-67 | 14.3 | 76.1 | 5102 |
| 003/01#-030023 | 120.0 | 12-29-67 | 4.7 | 123.3 | 2105 | | | 11-28-67 12-28-67 | 14.4 9.5 | 76.0 80.9 | |
| | | 2-02-68 3-01-68 | 4.9 4.7 | 123.1 123.3 | | | | 2-01-68 2-29-68 | 7.9 12.8 | 82.5 77.6 | |
| | | 4-01-68 | 4.6 | 123.4 | | | | 3-29-68 | 8.5 | 81.9 | |
| | | 4-30-68 5-31-68 | 5.4 | 122.6 122.1 | | | | 4-29-68 5-29-68 | 8.8 | 81.6 76.4 | |
| | | 6-28-68 8-02-68 | 16.7 17.6 | 111.3 110.4 | | | | 6-27-68 8-01-68 | 10.0 | 80.4 79.2 | |
| 085/07w-06H015 | 120.0 | 10-31-67 | 10.0 | 110.0 | 5102 | 085/08W-01W04S | 103.0 | 10-30-67 | 30.0 | 73.0 | 5102 |
| ,00,014 0011012 | | 11-30-67 | 8.1 | 111.9 | 3102 | 0037 00#-014043 | 10310 | 11-28-67 | 23.0 | 80.0 | 3102 |
| | | 12-29-67 2-02-68 | 8.5 | 111.5 | | | | 12-28-67 2-01-68 | 22.0 21.3 | 81.7 | |
| | | 3-01-68 | 9.0 | 111.0 | | | | 2-29-68 | 28.8 | 74.2 | |
| | | 4-01-68 4-30-68 | 8.4 | 111.6 | | | | 3-29-68 4-29-68 | 19.9 21.6 | 83.1 | |
| | | 5-31-68 | 8.9 | 111-1 | | | | 5-29-68 | 25.3 | 77.7 | |
| | | 6-28-68 8-02-68 | 10.1 11.0 | 109.9 | | | | 6-27-68 8-01-68 | 24.7 25.1 | 78·3 77·9 | |
| 85/07W-06H02S | 113.0 | 12-29-67 | 10.7 | 102.3 | 5102 | 085/08W-01Q07S | 95.0 | 10-30-67 | 27.0 | 68.0 | 5102 |
| | | 2-02-68 3-01-68 | 10.6 | 102.4 | | | | 11-28-67 | 21.6 | 73.4 | |
| | | 4-01-68 | 11.5 | 101.5 | | | | 2-01-68 | 21.1 18.9 | 73.9 76.1 | |
| | | 4-30-68 5-31-68 | 11.4 12.3 | 101.6 | | | | 2-29-68 3-29-68 | 27.3 18.7 | 67.7 76.3 | |
| | | 6-28-68 | 13.3 | 99.7 | | • | | 4-29-68 | 20.2 | 74.8 | |
| | | 8-02-68 | 14.6 | 98.4 | | | | 5-29-68 6-27-68 | 25.7 23.6 | 69.3 71.4 | |
| 085/07#-06K025 | 100.0 | 12-29-67 2-02-68 | 3.6 4.3 | 96 • 4 95 • 7 | 5102 | | | 8-01-68 | 24.0 | 71.0 | |
| | | 3-01-68 | 4.7 | 95.3 | | 085/08W-12B015 | 85.5 | 2-01-68 3-29-68 | 12.0 | 73.5 73.1 | 5102 |
| 085/07W-06K03S | 106.0 | 12-29-57 | 13.2 | 92.8 | 5102 | | | 4-19-68 | 12.6 | 72.9 | |
| | | 2-02-68 3-01-68 | 13.6 13.8 | 92.4 92.2 | | | | 5-29-68 6-27-68 | 16.6 14.0 | 68.9 71.5 | |
| | | 4-01-68 4-30-68 | 14.4 14.7 | 91.6 91.3 | | | | 8-01-68 | 14.6 | 70.9 | |
| | | 5-31-68 | 15.2 | 90.8 | | 085/08W-12603S | 85.0 | 10-04-67 | 20.3 | 64.7 | 5102 |
| 85/07W-06P02S | 88.0 | 10-31-67 | 9.1 | 78.9 | 5102 | | | 11-08-67 12-13-67 | 21.3 13.9 | 63.7 71.1 | |
| | | 11-30-67 12-29-67 | 8.3 6.1 | 79.7 81.9 | | | | 1-17-68 | 13.6 14.3 | 71.4 70.7 | |
| | | 2-02-68 | 6.0 | 82.0 | | | | 3-06-68 | 15.3 | 69.7 | |
| | | 3-01-68 4-01-68 | 4.9 6.2 | 83.1 81.8 | | | | 4-02-68 5-01-68 | 15.3 15.8 | 69.7 69.2 | |
| | | 4-30-68 | 6.2 | 81.8 | | | | 6-05-68 | 18.3 | 66.7 | |
| | | 5-31-68 8-02-68 | 6.7 8.8 | 81.3 79.2 | | | | 7-16-68 8-20-68 | 24.8 19.7 | 60.2 | |
| 85/07#-07C03S | 86.0 | 2-21-68 | 7.4 | 78.6 | 5102 | | | 9-18-68 | 20.4 | 64.6 | |
| | | 3-27-68 4-24-68 | 7.2 7.3 | 78.8 78.7 | | 085/08W-12L015 | 62.0 | 11-28-67 2-29-68 | 11.9 | 50.1 50.5 | 5102 |
| | | 5-29-68 | 9.4 | 76.6 | | | | 3-29-68 | 13.3 | 48.7 | |
| | | 6-19-68 7-23-68 | 9.7 16.1 | 76.3 69.9 | 1 | | | 4-29-68 | 13.1 | 48.9 | |
| | | 8-13-68 9-25-68 | 13.4 | 72.6 | - 1 | 085/08w-12P03S | 54.4 | 10-30-67 11-28-67 | 21.2 | 33·2 45·9 | 5102 |
| | | | | | | | | 12-28-67 | 8.5 | 40.0 | |
| 085/08w-01F01S | 137.0 | 12-28-67 2-01-68 | 19.7 22.2 | 117.3 | 5102 | | | 2-01-68 2-29-68 | 11.0 7.5 | 43.4 | |
| | | 2-29-68 | 23.6 | 113.4 | | | | 3-29-68 | 18.9 | 35.5 | |
| | | 3-29-68 4-29-68 | 22.6 22.3 | 114.4 | | | | 4-29-68 5-29-68 | 16.3 20.1 | 38 • 1 34 • 3 | |
| | | 5-29-68 6-27-68 | 36.2 24.8 | 100.8 | | | | 6-27-68 | 22.5 | 31.9 | |
| | | 8-01-68 | 26.8 | 110.2 | | A00 (00) | | 8-05-68 | 23.3 | 31.1 | |
| 085/08W-01K015 | 110.0 | 11-28-67 | 19.7 | 90.3 | 5102 | 085/08W-12P05S | 48.0 | 12-29-67 2-02-68 | 3.0 4.7 | 43.3 | 5102 |
| | | 12-28-67 2-01-68 | 14.9 | 95.1 | | | | 2-29-68 | 5.3 | 42.7 43.4 | |
| | | 2-29-68 | 25.3(1) | 84.7 | | | | 4-30-68 | 5.4 | 42.6 | |
| | | 3-29-68 4-29-68 | 14.1 | 95.9 95.5 | | | | 6-27-68 8-02-68 | 8.4 | 39.6 40.0 | |
| | | 5-29-68 6-27-68 | 33.4(1) 28.7(1) | 76.6 81.3 | | 085/08W-13D015 | 46.4 | 19-31-67 | 12.4 | 34.0 | 5102 |
| | | 8-01-68 | 29.4(1) | 80.6 | | Ang. Ann. 120012 | 7017 | 11-30-67 | 12.7 | 33.7 | 2105 |
| 085/08W-01K02S | 105.0 | 11-22-67 | 10.9 | 94.1 | 5102 | | | 12-28-67 2-02-68 | 9.7 | 36.7 35.6 | |
| von vinges | | 12-28-67 | 7.8 | 97.2 | 3.02 | | | 2-29-68 | 12.5 | 33.9 | |
| | | 2-01-68 2-29-68 | 7.5 17.2 | 97.5 87.8 | | | | 4-01-68 4-30-68 | 9.9 | 36.5 36.3 | |
| | | 3-29-68 | 7.8 | 97.2 | | | | 5-31-68 | 10.6 | 35.8 | |

| | | | GROUND | T | | | | | GROUND | | |
|---------------------------|---|---|--|--|----------------------------------|----------------------|---|------|--------------------------------|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | | IN FEET | <u></u> | | Z-01.0 | 11 | | IN FEET | I | |
| SAN JUAN H | TYDRO SUBL | | | Z-01.B0 | | | | | | | |
| 085/08W-13D015 (CONT.) | 46.4 | 6-27-68 8-02-68 | 13.5 13.1 | 32.9 33.3 | | | | | | | |
| 085/08W-13E015 | 49.0 | 11-30-67 12-29-67 2-02-68 2-29-68 4-01-68 4-30-68 5-31-68 6-27-68 8-02-68 | 8.3 7.7 8.0 7.9 7.9 7.8 8.5 7.8 | 40.7 41.3 41.0 41.1 41.1 41.2 40.5 41.2 | 5102 | | | | | | |
| 085/08W-14H025 | 36.5 | 11-28-67 | 11.4 | 25•1 | 5102 | | | | | | |
| 08S/08W-14H04S | 40.0 | 11-28-67 12-28-67 2-01-68 2-29-68 3-29-68 4-29-68 5-29-68 | 16.7 17.0 16.5 16.5 16.2 16.1 17.3 | 23.3 23.0 23.5 23.5 23.8 23.9 22.7 | | | | | | | |
| 08S/08w-14Q01S | 18.0 | 10-30-67 12-28-67 2-01-68 2-29-68 3-29-68 4-29-68 5-31-68 6-27-68 8-01-68 | 3.4 -2.3 6.2 6.1 7.7 6.1 6.7 6.4 7.1 | 14.6 20.3 11.8 11.9 10.3 11.9 11.3 11.6 | | | | | | | |
| 08S/08W-14Q02S | 20.0 | 10-30-67 12-28-67 2-01-68 2-29-68 3-29-68 4-29-68 5-31-68 6-27-68 8-01-68 | 2.1 2.9 6.0 6.0 5.8 6.1 6.6 6.2 6.4 | 17.9 17.1 14.0 14.0 14.2 13.9 13.4 | | | | | | | |
| 085/08w-23A045 | 24.5 | 10-31-67 11-30-67 2-02-68 2-29-68 4-01-68 4-30-68 5-31-68 6-27-68 8-02-68 | 14.9 15.0 15.2 17.5 17.8 15.3 15.1 15.0 | 9.6 9.5 9.3 7.0 6.7 9.2 9.4 9.5 | | | | • | | | |
| 085/08W-23A05S | 19.3 | 10-31-67 11-30-67 12-29-67 2-02-68 2-29-68 4-01-68 4-30-68 5-31-68 6-27-68 8-02-68 | 11.4 11.3 11.2 11.3 10.5 11.3 11.9 11.7 11.6 | 7.9 8.0 8.1 8.8 8.0 7.4 7.6 7.6 | | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|---|---|--|---|--|----------------------------------|----------------------------------|---|---|---|---|--------------------|
| | | | SANTA MARGAH | ITA HYDRO | UNIT | 2-02- | 00 | • | 1 | | - |
| MURRIETA | HYDRO SUBL | | | Z-02.C0 | | | HYDRO SUBI | | | Z-02.C0 | |
| | ATEDOMAK | HYDRU SUBAR | (EA | | Z-02.C1 | | MURRIETA | HYDRO SUBA | KEA | | 4-02-0 |
| 065/04W-26M015 | 1350.0 | 2-07-68 3-05-68 4-04-68 5-08-68 | (1) 49.3(2) 42.2 (1) | 1300.7 1307.8 | 4103 | 075/03W-17P085 (CONT.) | 1093.8 | 6-11-68 7-09-68 6-06-68 9-05-68 | 80.9 61.3 81.9 82.3 | 1012.9 1012.5 1011.9 1011.5 | 4103 |
| | | 6-11-68 7-09-68 8-06-68 9-05-68 | 52.9(4) (1) 49.1 56.3 | 1297.1 1300.9 1293.7 | | 07S/03W-18801S | 1150.0 | 10-12-67 2-09-68 3-20-68 | 196.3 183.6 181.9 | 953.7 966.4 968.1 | 5010 |
| 065/04W-27N015 | 1290.0 | 10-12-67 3-19-68 | 125.3 DRY | 1164.7 | 5010 | 07S/03W-18405S | 1108.0 | 10-12-67 2-29-68 | 92.8(2) 60.5 | 1015.2 1047.5 | 5010 |
| 065/04W-27N025 | 1290.9 | 11-03-67 4-04-68 | (7) 77.7 | 1213.2 | 4103 | 075/03W-20A04S 075/03W-20A09S | 1087.8 | 3-06-68 10-12-67 | (0) 51.5 | 1038.5 | 5010 |
| 06S/04W-35C01S | 1299.0 | 10-12-67 3-20-68 | 101.2 | 1197.8 | 5010 | 075/03W-20G035 | 1085.0 | 3-13-68 | 114.8 | 970.2 | 5010 |
| 065/04W-35F025 | 1279.6 | 11-07-67 | 95.6 | 1184.0 | 4103 | 075/03W-20L03S | 1100.0 | 10-12-67 3-14-68 | 98.6 70.9 | 1001.4 | 5010 |
| | | 12-08-67 1-08-68 2-07-68 | 87.9 85.5 84.1 | 1191.7 1194.1 1195.5 | | 075/03W-20N01S | 1160.0 | 10-12-67 3-14-68 | 140.5 118.3 | 1019.5 1041.7 | 5010 |
| | | 3-05-68 4-04-68 5-08-68 | 91.6 92.3 85.4 | 1188.0 1187.3 1194.2 | | 075/03H-21K045 | 1050.0 | 10-12-67 3-26-68 | (1) 65•2 | 984.8 | 5010 |
| | | 6-11-68 7-09-68 8-06-68 | 101.4 109.0 104.9 | 1178.2 1170.6 1174.7 | | 075/03W-21P015 | 1054.6 | 10-12-67 3-20-68 | 37.3 37.8 | 1017.3 | 5010 |
| 065/04W-35M04S | 1255.0 | 9-05-68 10-12-67 3-11-68 | 93.7 48.0 47.9 | 1185.9 1207.0 1207.1 | 5010 | 075/03W-27L025 | 1030.0 | 10-12-67 3-20-68 4-16-68 | 10.9 11.8 12.0 | 1019.1 1018.2 1018.0 | 5010 |
| 075/04W-01A015 | 1298.0 | 3-20-68 3-19-68 | 47.8 | 1207.2 | 5010 | 075/03W-27M01S | 1036.3 | 10-11-67 3-20-68 | 48.8 31.9 | 987.5 1004.4 | 5010 |
| 75/04W-02F035 | 1237.0 | 3+28-68 10-12-67 | 78.1 32.4 | 1219.9 | 5010 | 075/03W-348015 | 1028.0 | 4-17-68 | 34.7 | 1001.6 | 5010 |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 3-20-68 4-05-68 | 32.5 32.5 | 1204.5 | 3010 | V13/03#-340V13 | 1020.0 | 10-13-67 3-20-68 | 3.8 18.0 | 1024.2 | 4412 5010 |
|)75/04W-02H02S | 1205.0 | 10-11-67 3-20-68 | 37.8 35.3 | 1167.2 1169.7 | 5010 | 075/03W-34G01S | 1025.0 | 10-12-67 3-20-68 4-17-68 | 29.3 19.3 21.6(2) | 995.7 1005.7 1003.4 | 5010 |
| | MURRIETA | HYDRO SUBAR | EA | | Z-02.CZ | 075/03W-35P015 | 1016.5 | 10-11-67 3-20-68 | 18.5 13.1 | 998.0 1003.4 | 5010 |
| 075/03#-05L025 | 1275.0 | 10-11-67 1-24-68 3-20-68 | 19.4 19.4 19.2 | 1255.6 1255.6 1255.8 | 5010 | 075/03W-35P02S | 1011.0 | 10-11-67 3-20-68 | 24.9 18.3 | 986·1 992·7 | 5010 |
| 75/03W-05P015 | 1243.0 | 10-12-67 | (0) | | 5010 | 075/04W-12H01S | 1176.0 | 3-20-68 4-02-68 | 39•3 37•3 | 1136.7 1138.7 | 5010 |
| 75/03#-07L015 | 1144.7 | 10-12-67 1-30-68 | 182.4 179.2 | 962.3 965.5 | 5010 | 075/04W-12H035 | 1176.0 | 10-12-67 | 43.5(4) | 1132.5 | 5010 |
| - 075/03W-07H015 | 1165.8 | 3-20-68 | 177.0 205.4 | 967.7 | 5010 | 085/02W-07A015 | 1143.0 | 10-12-67 3-19-68 | 107.5 94.4 | 1035.5 1048.6 | 5010 |
| 013/03#-0/R013 | 1103.0 | 2-09-68 | 198.6 197.1 | 967.2 968.7 | 5010 | 085/03W-01P02S | 1066.0 | 10-11-67 3-26-68 | (1) | 1025.1 | 5010 |
| 75/03W-08J015 | 1175.0 | 10-12-67 1-31-68 | 43.2 49.7(1) | 1131.8 | 5010 | 085/03W-12C015 | 1060.0 | 10-11-67 3-19-68 | 43.5 38.5 | 1016.5 1021.5 | 5010 |
| 75/03W-08M015 | 1190.0 | 10-12-67 1-31-68 3-20-68 | 34.6 35.4 35.6 | 1155.4 1154.6 1154.4 | 5010 | 085/03W-12M065 | 1009-1 | 5-06-68 6-11-68 7-09-68 8-06-68 | 23.6 23.7 24.2 24.6 | 985.5 985.4 984.9 984.5 | 4103 |
| 075/03w-09M015 | 1260.0 | 10-12-67 1-31-68 3-20-68 | 73.1 73.2 73.1 | 1186.9 1186.8 1186.9 | 5010 | 085/03W-12P085 | 1002.5 | 9-05-68 | 24.8 | 984.3 | 4103 |
| 075/03W-10H015 | 1280.0 | 10-11-67 1-24-68 3-20-68 | 39.0 33.4 32.9 | 1241.0 1246.6 1247.1 | 5010 | | | 5-08-68 6-11-68 7-09-68 8-06-68 9-05-68 | 18.6 19.5 19.1 19.5 19.6 | 983.9 983.0 983.4 983.0 982.9 | |
| 75/03#-15Q015 | 1165.1 | 10-12-67 2-06-68 3-26-68 | 127.5 124.2 124.9 | 1037.6 1040.9 1040.2 | 5010 | 085/03W-12Q02S | 1067.0 | 10-13-67 3-20-68 | 78.8(4) | 988.2 | 5010 |
| 075/03W-16G015 | 1150.0 | 10-12-67 2-08-68 3-26-68 | 53.6 35.0 33.8 | 1096.4 1115.0 1116.2 | 5010 | 085/03W-13K02S | 992.0 | 10-11-67 11-03-67 12-08-67 1-08-68 | 14.5 14.2 13.9 13.7 | 977.5 977.8 978.1 978.3 | 5010 4103 |
| 75/03W-17E04S | 1128.0 | 10-12-67 | 93.7(4) | 1034.3 | 5010 | | | 2-07-68 3-05-68 | 13.7 13.6 | 978.3 978.4 | |
| 75/03W-17E055 | 1122.0 | 2-14-68 3-20-68 | 94.9 94.9 | 1027.1 | 5010 | | | 3-26-68 4-04-68 | 13.5 | 978.5 978.4 | 5010 4103 |
| 75/03W-17G025 | 1125.0 | 10-12-67 | 65.0 | 1060.0 | 5010 | | | 5-08-68 6-11-68 7-09-68 | 13.7 13.6 | 978.3 978.2 | |
| 75/03w-17603S | 1124.4 | 2-15-68 3-20-68 | 65.2 65.3 | 1059.2 1059.1 | 5010 | | | 7-09-68 8-06-68 9-05-68 | 13.9 14.1 19.0 | 978.1 977.9 973.0 | |
| 75/03W-17P08S | 1093.8 | 4-04-68 5-08-68 | 80.5 | 1013.3 | 4103 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------------------|---|---|--|--|----------------------------------|---------------------------|---|--------------------|---|--|-----------------------------|
| | | Si | ANTA MARGAF | RITA HYDR | D UNIT | 2-02-0 | 00 | | | | |
| MURRIETA H | | MIT URO SUBAREA | | Z-02.C0 | Z=02+C3 | MURRIETA I | | NIT ORO SUBAREA | | Z-02.C0 | ∠-02•C3 |
| 065/02W-32A01S | 1376.6 | 1-11-68 3-05-68 | 18.7 19.6 | 1357.9 1357.0 | 4412 | 075/03W-23K01S (CONT.) | 1118.0 | 2-01-68 3-20-68 | 84.2 83.6 | 1033.8 1034.4 | 5010 |
| 065/02W-32H01S | 1375.8 | 3-05-68 | 22.3 | 1353.5 | 4412 | | | | | | |
| 065/02w-32L01S | 1356.0 | 1-11-68 3-05-68 | DHY 12.2 | 1343.8 | 4412 | | | | | | |
| 065/02W-32R015 | 1368.7 | 1-11-68 3-05-68 | DRY 32.1 | 1336.6 | 4412 | | | | | | |
| 065/02W-33E015 | 1378.0 | 1-11-68 3-05-68 | 22.6 21.2 | 1355.4 1356.8 | | | | | | | |
| 065/02W-34F01S | 1425.0 | 1-11-68 3-05-68 | 44.7 45.2 | 1380.3 1379.8 | | | | | | | |
| 075/02W-04D015 | 1388.4 | 1-11-68 3-05-68 4-03-68 5-01-68 6-04-68 7-04-68 7-31-68 9-03-68 | 45.9 46.5 45.4 47.3 48.8 48.6(1) 48.8 | 1342.5 1341.9 1343.0 1341.1 1339.6 1339.8 1339.6 | | | | | | | |
| 075/02W-05C01S | 1359.0 | 1-11-68 3-05-68 4-03-68 5-01-68 6-04-68 7-04-68 7-31-68 9-03-68 | 28.4 28.5 28.3 28.4 28.6(1) 28.6 28.4 28.3(1) | 1330.6 1330.5 1330.7 1330.6 1330.4 1330.4 1330.6 | | | | | | | |
| 075/02W-05H01S | 1369.8 | 1-11-68 3-05-68 4-03-68 5-01-68 6-04-68 7-04-68 7-31-68 9-03-68 | 33.3 33.1 32.7 33.0 32.8(1) 33.1(1) 33.0(1) 33.1(1) | 1336.5 1336.7 1337.1 1336.8 1337.0 1336.7 1336.8 | | | | | | | |
| D75/02W-05J015 | 1369.0 | 1-11-68 3-05-68 4-03-68 5-01-68 5-02-68 6-04-68 7-09-68 7-31-68 9-03-68 | 37.5 37.5(1) 37.2 37.4(1) 37.2 37.3 37.4 37.4 | 1331.5 1331.8 1331.6 1331.6 1331.7 1331.6 1331.6 | | | | • | | | |
| D75/02W-05H015 | 1358.4 | 10-13-67 11-16-67 12-14-67 1-11-68 2-08-68 3-05-68 4-03-68 5-01-68 6-04-68 7-04-68 7-04-68 7-04-68 | 29.7 29.8 30.0 30.0 30.0 29.8 29.6 30.0 29.9 29.9 30.1 | 1328.7 1328.6 1328.4 1328.4 1328.6 1328.6 1328.8 1328.5 1328.5 1328.3 | | | | | | | |
| 07 5 /02 W- 06Q025 | 1330.0 | 1-11-68 2-01-68 3-06-68 4-11-68 5-01-68 6-05-68 7-04-68 7-31-68 9-04-68 | 16.0 16.0 15.8 15.4 15.8 16.2 16.7 17.1 | 1314.0 1314.0 1314.2 1314.6 1314.2 1313.8 1313.8 1313.3 | 4412 | | | | | | |
| 07S/03W-15Q035 | 1173.7 | 10-11-67 3-26-68 | 21.5 21.1 | 1152.2 1152.6 | | | | | | | |
| 075/03# -22 H015 | 1078.0 | 10-11-67 2-07-68 3-20-68 | 45.6 35.9 34.8 | 1032.4 1042.1 1043.2 | | | | | | | |
| 075/03W-22K01S | 1095.0 | 10-11-67 2-07-68 3-20-68 | 53.6 50.5 52.0 | 1041.4 1044.5 1043.0 | 5010 | | | | | | |
| 07S/03W-23A035 | 1134.8 | 10-11-67 2-01-68 3-19-68 | 96.3 82.8(2) 81.3 | 1038.5 1052.0 1053.5 | | | | | | | |
| 075/03W-23004S | 1086.0 | 10-11-67 2-02-68 | 63.9 47.8 | 1022.1 | 5010 | | | | | | |
| 075/03# - 23K015 | 1118.0 | 3-20-68 10-11-67 | 46.1 | 1039.9 | | | | | | | 10 |

| SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE | SURFACE ELEVATION | AGENCY SUPPLYIN |
|---------------------------------|---|--|---|--|---|--|--|---|--|--------------------|
| 1 | 5 | | TA HYDRU | TINU | Z=02+ | | | IN FEET | | |
| SUBUNIT | | | 2-02-00 | | AULD HYDRO | U SURUNIT | | | 7-02.00 | |
| | SUBAREA | | | 2-02.01 | | - | U SUBAREA | | _ 0100 | 4-02.0 |
| 1475.0 | 11-16-67 2-26-68 3-05-68 3-13-68 4-02-68 5-01-68 6-04-68 | 22.2 24.4 25.1 24.5 24.6 25.3 25.4 | 1452.8 1450.6 1449.9 1450.5 1450.4 1449.7 | 4412 | 075/02W-08A015 (CONT.) | 1345.5 | 11-16-67 1-11-68 2-17-68 3-05-68 4-03-68 5-01-68 6-05-68 7-04-68 | 21.5 21.7 21.4 21.8 21.7 21.8 23.1 22.3 | 1324.0 1323.8 1324.1 1323.7 1323.8 1323.7 1322.4 1323.2 | 4412 |
| 1430.0 | 10-13-67 | 33.9 | 1396.1 | 4412 | | | 9-04-68 | 21.8 | 1323.7 | |
| | 2-08-68 3-05-68 4-02-68 5-01-68 | 34.6 34.7 34.3 34.4 | 1395.4 1395.3 1395.7 1395.6 | | 075/02W-08E015 | 1332.3 | 1-11-68 3-06-68 | 15.0 15.5 | 1317.3 1316.8 | 4412 |
| 1413.9 | 6-04-68 7-03-68 7-31-68 9-03-68 9-30-68 | 34.5 34.5 34.6 34.8 34.8 | 1395.5 1395.5 1395.4 1395.2 1395.2 | 4412 | 012/05m+08H012 | 1345.0 | 2-12-68 3-05-68 4-03-68 5-01-68 6-05-68 7-04-68 | 20.3 20.7 20.7 20.7 20.5 20.6 | 1324.7 1324.3 1324.3 1324.3 1324.5 1324.4 | 4412 |
| | 3-05-68 4-02-68 5-01-68 6-04-68 7-03-68 | 37.6 39.3 37.4 38.1(4) 38.1(4) | 1376.3 1374.6 1376.5 1375.8 1375.8 | | 075/02W-08M015 | 1305.0 | 9-04-68 1-11-68 3-06-68 4-03-68 | 20•7 44•0 45•7 45•3 | 1324.3 1261.0 1259.3 1259.7 | 4412 |
| 1422.0 | 9-03-68 9-30-68 | 37.6 37.8(4) 37.8(4) 42.8 42.7 | 1376.3 1376.1 1376.1 1379.2 1379.3 | 4412 | | | 5-01-68 6-05-68 7-03-68 8-01-68 9-04-68 | 52.2 51.6 50.3 48.0 49.6 | 1252 • 8 1253 • 4 1254 • 7 1257 • 0 1255 • 4 | |
| | 1-11-68 2-08-68 2-26-68 3-05-68 3-13-68 5-01-68 6-04-68 7-03-68 7-31-68 9-03-68 | 42.9 42.7 42.8 42.8 42.8 42.9 43.1 43.1 43.2 | 1379.1 1379.3 1379.2 1379.2 1379.2 1379.1 1379.1 1378.9 1378.8 | | 075/02W-08M025 | 1292.7 | 10-13-67 11-16-67 12-14-67 1-11-68 2-03-68 3-06-68 4-03-68 5-01-68 6-05-68 6-06-68 7-03-68 | 48.3 46.7 45.6 41.4 43.3 43.4 42.4 47.3 33.5 35.3 | 1244.4 1246.0 1247.1 1251.3 1249.4 1249.3 1250.3 1250.3 1245.4 1259.2 1257.4 | 4412 |
| 1476.0 | 10-13-67 11-16-67 12-14-67 1-03-68 2-08-68 3-05-68 5-01-68 6-04-68 7-03-68 7-31-68 9-03-68 9-30-68 | 18.1 18.2 17.8 17.7 17.3 17.8 20.1 21.1 21.6 21.4 21.4 | 1457.9 1457.8 1458.2 1458.7 1458.7 1458.2 1455.9 1454.9 1454.4 1454.6 1454.9 | 4412 | 075/02W-08N01S | 1300.0 | 9-04-68 10-13-67 11-16-67 12-14-67 2-08-68 3-06-68 5-01-68 6-05-68 7-03-68 7-31-68 9-04-68 | 17.0 16.8 16.3 16.0 16.0 16.2 16.2 16.2 | 1246.3 1283.0 1283.2 1283.7 1284.0 1284.0 1283.8 1283.8 1283.8 1283.8 1283.8 | 4412 |
| 1366.3 | 1-11-68 3-05-68 4-03-68 4-30-68 6-04-68 7-03-68 7-31-68 9-03-68 | 14.9 17.4 14.4 16.4 ORY ORY ORY | 1351.4 1348.9 1351.9 1349.9 | 4412 | 075/02W-08N02S | 1332.0 | 10-13-67 11-16-67 12-14-67 1-11-68 2-08-68 3-06-68 4-03-68 5-01-68 6-05-68 | 13.2 13.5 12.8 12.7 16.1 14.8 14.2 14.0 16.0 | 1318.8 1318.5 1319.2 1319.3 1315.9 1317.2 1317.8 1318.0 1316.0 | 4412 |
| 1399•2 | 10-13-67 11-16-67 12-14-67 1-11-68 2-06-68 | 54.3 54.5 54.5 54.6 54.3 | 1344.9 1344.7 1344.6 1344.9 | 4412 | 075/02W-09F015 | 1329.5 | 7-03-68 8-01-68 9-04-68 | 16.5 18.1 16.8 | 1315.5 1313.9 1315.2 | 4412 |
| | 2-08-68 3-05-68 4-02-68 4-30-68 9-03-68 | 54.6 54.6 54.1 54.6 56.8 | 1344.6 1345.1 1344.6 1342.4 | | | | 12-14-67 1-11-68 2-08-68 3-05-68 | 5.5 4.9 4.5 4.1 | 1324 • 0 1324 • 6 1325 • 0 1325 • 4 | |
| 1295.1 | 1-11-68 3-18-68 4-03-68 5-01-68 6-05-68 7-04-68 | 8.7 8.5 8.4 8.5 8.3 | 1286.4 1286.6 1286.7 1286.6 1286.8 | 4412 | ATE ADD DOUGH | 1222 | 5-01-68 6-04-68 7-04-68 7-31-68 9-03-68 | 2.5 1.0 1.3 1.9 | 1327.0 1328.5 1328.2 1327.6 1324.7 | 4 |
| | 9-04-68 | | | | 012/05#+02/012 | 1220.0 | 10-13-67 | 7.6 6.5 | 1322 • 4 | 4412 |
| 1281.0 | 1-11-68 1-31-68 3-06-68 4-03-68 5-01-68 6-05-68 7-03-68 8-01-68 9-04-68 | 4.5 5.8 19.7(1) 17.3 11.6(1) 21.0(1) 12.2(1) 16.7 17.7 | 1276.5 1275.2 1261.3 1263.7 1269.4 1260.0 1268.8 1264.3 1263.3 | 4412 | | | 12-14-67 1-11-68 2-08-68 3-05-68 4-03-68 5-01-68 6-04-68 7-04-68 7-31-68 9-03-68 | 6.0 5.1 4.6 5.1(1) 4.5(1) 3.2(1) 4.8(1) .7(1) 2.4(1) 5.7(1) | 1324.0 1324.9 1325.4 1325.5 1326.8 1325.2 1329.3 1327.6 1324.3 | |
| 1345.5 | 10-13-67 | 21.5 | 1324.0 | 4412 | | | | | | |
| | SUBUNITAULD HYDRO 1475.0 1430.0 1413.9 1422.0 1476.0 1281.0 | SUBUNIT AULD HYDRU SUBAHEA 1475.0 11-16-67 2-26-68 3-05-68 4-02-68 5-01-68 6-04-68 1430.0 10-13-67 2-08-68 4-02-68 5-01-68 6-04-68 7-03-68 7-31-68 9-03-68 1413.9 1-11-68 3-05-68 4-02-68 5-01-68 6-04-68 7-03-68 7-31-68 9-30-68 1422.0 10-13-67 11-16-67 11-16-67 11-16-68 7-03-68 7-31-68 9-30-68 1476.0 10-13-67 11-16-67 12-14-68 | SUBUNIT RULD HYDRU SUBAREA 1475.0 11-16-67 22.2 2-26-68 24.4 3-05-68 25.1 3-13-68 24.5 4-02-68 25.4 6-04-68 25.4 6-04-68 25.4 6-04-68 25.4 6-04-68 34.5 7-03-68 34.6 3-05-68 34.7 6-04-68 34.5 7-03-68 34.5 7-03-68 34.5 7-03-68 34.8 9-30-68 37.8 (4) 7-03-68 37.8 | SUBUNIT Colored Colo | SUBJUNIT SUBJUNIT | SUBPACE SUBP | SAMPACE SAMPACE SECUNTON SAMPACE SECUNTON SAMPACE SA | SURPHICE SURPHICE | SAMPLE S | |

| 075/024-201015 1100.0 10-11-07 73.7 1086.3 1091.2 075/024-20105 120.0 10-11-07 177.5 1103.0 1091.2 075/024-21015 1215.0 10-11-07 77.5 1107.5 010 1124.0 075/024-21015 1215.0 10-11-07 77.5 1107.5 010 1124.0 075/024-21015 120.0 10-11-07 124.0 075/024-21025 120.0 10-11-07 124.0 075/024-21025 120.0 10-11-07 124.0 075/024-21025 120.0 10-11-07 124.0 075/024-220015 140.0 075/024-220015 140.0 075/024-220015 140.0 075/024-220015 140.0 075/024-220015 120.0 10-11-07 121.1 075/024-220015 120.0 10-11-07 121 | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|--|-------------------------|---|---------------------|---|--|----------------------------------|----------------------|---|-------------|---|---------------------------------|-----------------------------|
| ALC Notation State 2-02.00 2-02. | | | | SANTA MARGA | RITA HYDRO | TINU | Z-02• | 00 | | | | |
| 1-04-68 77.2 1082-8 10 | AULD HYDR | | S HYDRO SUB | AREA | 2-02.00 | Z-02.02 | | | -, | | Z-02.E0 | ∠-02•E |
| 075/02w-21c015 1215-0 10-11-07 77.5 1107.7 5010 3-19-08 07.1 1157.7 5010 3-19-08 07.1 1157.7 5010 3-19-08 07.1 1157.7 5010 3-19-08 07.1 1157.7 5010 085/01w-06015 127.0 10-11-07 10-11-07 08.4 1145.7 3-19-08 07.1 1157.7 5010 075/02w-22c015 140.0 3-19-08 07.1 1157.7 5010 075/02w-22c015 140.0 3-19-08 07.3 110.0 10-11-07 1.1 1433.9 5010 085/02w-11c015 110.0 10-11-07 54.0 1115.7 5010 075/02w-22c015 140.0 3-19-08 07.3 10-10-08 07.3 110.0 10-11-07 1.1 1433.9 5010 085/02w-11c015 110.0 10-11-07 54.0 1115.7 5010 075/02w-22c015 140.0 3-19-08 10.0 10-11-07 10-1.1 5010 085/02w-12c015 120.0 10-11-07 10-1.1 1404.1 5010 075/02w-22c015 1300.0 10-11-07 10-1.1 1404.1 5010 085/02w-12c015 1300.0 10-11-07 10-1.1 1404.1 5010 085/02w-12c015 1300.0 10-11-07 10-1.1 1404.1 5010 085/02w-12c015 1300.0 10-11-07 10-1.1 120.0 10-11-07 | 07S/02#-20L01S | 1160.0 | 1-04-68 | 77.2 | 1082.8 | 5010 | 075/02W-34N01S | 1280.0 | | | | 5010 |
| 1201.0 1 | 075/02W-21E015 | 1215.0 | 1-04-68 | 57.1 | 1157.9 | 5010 | | | 3-19-68 | 366.0 | | 5010 |
| 3-19-68 54.1 1145.9 075/02#-2467015 1435.0 10-11-67 1.1 1433.9 5010 075/02#-25015 1478.0 3-26-68 67.3 1410.7 5010 075/02#-25015 1400.0 3-19-68 19.9(4) 1420.1 5010 075/02#-25015 1400.0 3-19-68 19.9(4) 1420.1 5010 075/02#-25015 1400.0 3-19-68 19.9(4) 1420.1 5010 075/02#-26015 1400.0 10-11-67 (1) 5010 075/02#-26015 1400.0 10-11-67 (1) 5010 075/02#-26015 1308.0 10-11-67 166.7 1141.3 5010 075/02#-25015 1308.0 10-11-67 166.7 1141.3 5010 075/02#-27015 1300.0 10-11-67 211.2 1685.4 5010 075/02#-27015 1300.0 10-11-67 211.2 1685.4 5010 075/02#-27015 1300.0 10-11-67 211.2 1685.4 5010 075/02#-27015 1300.0 10-11-67 211.2 1685.4 5010 075/02#-27015 1300.0 10-11-67 211.2 1685.4 5010 075/02#-27015 1300.0 10-11-67 245.4 1124.0 5010 075/02#-27015 1370.0 10-11-67 255.4 1124.0 5010 075/02#-28015 1370.0 10-11-67 3.5 1124.0 5010 075/02#-30025 1109.0 10-11-67 63.6 1844.0 5010 075/02#-38015 1370.0 10-11-67 83.6 1844.0 5010 075/02#-38015 1109.0 10-11-67 83.6 1844.0 5010 075/02#-38015 1109.0 10-11-67 89.6 11394.0 5010 075/02#-240025 1100.0 2-01-68 45.4 1054.6 5010 075/03#-240025 1070.0 10-11-67 73.3 1026.7 5010 075/03#-240025 1070.0 10-11-67 73.3 1026.7 5010 075/03#-240025 1070.0 10-11-67 73.3 1026.7 5010 075/03#-240025 1070.0 10-11-67 66.8 1037.1 5010 075/03#-250015 1070.0 10-11-67 73.3 1026.7 5010 075/03#-250015 1070.0 10-11-67 73.3 1026.7 5010 075/03#-250015 1070.0 10-11-67 66.7 1037.0 103 | 075/02#-21E02S | 1200.0 | | | | 5010 | 085/01W-06P015 | 1237.0 | - | | 1105•1 | 5010 |
| 075/02#-25c015 1478.0 3-2e-68 67.3 1410.7 5010 075/02#-25c015 1440.0 3-19-68 19.9(4) 1420.1 5010 075/02#-25c015 1440.0 3-19-68 19.9(4) 1420.1 5010 075/02#-26c015 1440.0 10-11-67 (1) 5010 075/02#-26c015 1440.0 10-11-67 (1) 5010 075/02#-26c015 1308.0 10-11-67 166.7 1141.3 5010 075/02#-26c015 1308.0 10-11-67 26.1 1141.3 5010 075/02#-26c015 1308.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.2 110.0 10-11-67 26.0 110.0 10-11-67 26.0 110.0 10-11-67 27-0-68 26.0 110.0 10-1 | | | | | | | 085/02M-11J025 | 1182.3 | | | | 5010 |
| 075/024-254015 1440.0 3-19-68 19.9(4) 142e.1 5010 075/024-260015 1440.0 10-11-67 (1) 3-19-68 (1) 5010 075/024-260015 1308.0 10-11-67 166.7 1141.3 5010 075/024-270015 1308.0 10-11-67 166.7 1141.3 5010 075/024-270015 1308.0 10-11-67 166.7 1141.3 5010 075/024-270015 1309.0 10-11-67 166.7 1141.3 5010 075/024-270015 1309.0 10-11-67 17.1 1122.0 1085/024-150015 1207.0 10-10-67 9.0 1116.1 5010 075/024-270015 1309.0 10-11-67 17.7 17.8 1122.2 5010 075/024-280015 1309.0 10-11-67 17.8 1122.2 5010 075/024-280015 1309.0 10-11-67 245.4 1124.9 5010 075/024-280015 1309.0 10-11-67 245.4 1124.9 5010 075/024-280015 1309.0 10-11-67 245.4 1124.9 5010 075/024-280015 1309.0 10-11-67 245.4 1124.9 5010 075/024-280015 1309.0 10-11-67 245.4 1124.9 5010 075/024-280015 1309.0 10-11-67 89.0 1309.0 10-11-67 9.0 1021.0 5010 075/024-280015 1400.0 10-11-67 89.6 1309.0 10-10-67 9.0 1021.0 5010 075/024-280015 1400.0 10-11-67 89.6 1309.0 10-10-67 9.0 1021.0 5010 075/024-280015 1400.0 10-11-67 89.6 1309.0 10-10-67 9.0 1021.0 5010 075/024-280015 1400.0 10-11-67 89.6 1309.0 10-10-67 9.0 1021.0 5010 075/034-240025 1000.0 10-11-67 89.6 1309.0 10-10-67 9.0 1021.0 5010 075/034-240025 1000.0 10-11-67 89.6 1309.0 10-11-67 9.0 1021.0 5010 075/034-240025 1000.0 10-11-67 89.6 1309.0 10-11-67 9.0 1021.0 5010 075/034-240025 1000.0 10-11-67 89.6 1000.0 10-11-67 9.0 1021.0 5010 075/034-240025 1000.0 10-11-67 89.6 1000.0 10-11-67 9.0 1021.0 5010 075/034-240025 1000.0 10-11-67 89.6 1000.0 10-11-67 9.0 1000.0 10-11-67 9.0 1000.0 10-11-67 9.0 1000.0 10-11-67 9.0 1000.0 10-11-67 9.0 1000.0 10-11-67 9.0 1000.0 10-10-67 | 075/02W-24F015 | | | | | | 085/02W-11L01S | 1163.0 | | | | 5010 |
| 075/024-260015 1440.0 10-11-67 (1) 5010 085/024-12J015 1209.0 10-16-67 92.7 1116.3 5011 075/024-260015 1300.0 10-11-67 164.7 1140.4 5010 11-16-67 10-16-67 92.7 1116.3 5011 075/024-27J015 1300.0 10-11-67 121.2 1088.6 5010 11-16-67 10-16-69 202.9 1097.1 11-16-50 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 1097.1 116.9 10-16-69 202.9 10-16-69 245.0 1124.0 5010 1124.0 5 | | | | | | | 085/02W-12H015 | 1216.0 | | | | 5010 |
| 075/024-264015 1308.0 10-11-67 166.7 1141.3 5010 085/024-12K015 1207.0 10-10-67 90.3 1116.7 5010 075/024-27J015 1300.0 10-11-67 20.1 1105.9 075/024-28J015 1370.0 10-11-67 3-19-68 13.4 1105.9 085/024-150015 1092.0 10-10-67 114.4 1077.6 5010 085/024-28J015 1370.0 10-11-67 03.6 1044.4 5010 10-468 68.0 1044.0 10-11-67 03.6 10-468 68.0 1044.0 5010 075/024-300025 1108.0 10-11-67 03.6 10-44.4 5010 075/024-300025 1108.0 10-11-67 03.6 10-44.4 5010 075/024-300035 1108.0 10-468 68.0 1040.0 5010 075/024-300035 1108.0 10-468 68.0 1040.0 5010 075/024-300035 1108.0 10-11-67 03.6 10-44.4 5010 075/024-300035 1108.0 10-11-67 03.6 10-44.4 5010 075/024-300035 1108.0 10-11-67 03.6 10-44.4 5010 075/024-300035 1108.0 10-11-67 03.6 10-45.0 075/024-300035 1108.0 10-11-67 03.6 10-10-67 03.0 10-10-67 0 | | - | 10-11-67 | (1) | 1420.1 | | 085/02W-12J01S | 1209.0 | 10-10-67 | 92.7 | 1116.3 | 5010 |
| 075/02#-27015 1300.0 10-11-67 211.2 1088.8 5010 107-16 107-16 8 202.9 1097.1 105.9 1075/02#-278015 1300.0 10-11-67 177.6 1122.9 5010 3-19-68 115.1 1124.9 5010 3-19-68 115.1 1124.9 5010 3-19-68 115.1 1124.9 5010 1075/02#-280015 1370.0 10-11-67 245.4 1124.6 5010 1075/02#-280015 1370.0 10-11-67 63.6 1044.4 5010 10-10-68 60.1 1047.9 5010 10-10-68 60.1 1047.9 5010 10-10-67 1 | 075/02#-26N01S | 1308.0 | 10-11-67 | 166.7 | | 5010 | 085/02W-12K01S | 1207.0 | 10-10-67 | 90.3 | 1116.7 | 5010 |
| 3-26-68 194-1 1105-9 075/02#-27R015 1300.0 10-11-67 177.8 1122.2 5010 075/02#-28J015 1370.0 10-11-67 265-4 1124-6 075/02#-28J015 1370.0 10-11-67 265-4 1124-6 075/02#-28J015 1370.0 10-11-67 265-4 1124-6 075/02#-28J015 1370.0 10-11-67 265-4 1124-6 075/02#-300025 1108-0 10-11-67 63-6 1104-4 5010 075/02#-300025 1108-0 10-11-67 63-6 1104-4 5010 075/02#-300035 1108-0 10-4-68 68-0 1040-0 5010 075/02#-300035 1108-0 10-11-67 89-6 1139-4 5010 075/02#-338015 1229-0 10-11-67 89-6 1139-4 5010 075/03#-24A015 1105-0 10-11-67 89-6 1139-4 5010 075/03#-24A025 1100-0 2-01-68 45-4 1054-6 5010 075/03#-24A025 1100-0 2-01-68 45-4 1054-6 5010 075/03#-24A025 1100-0 10-13-67 66-9 1003-1 4112 075/03#-25C015 1072-0 10-11-67 73-3 1028-7 1049-3 3-19-68 23-1 1064-5 5010 075/03#-25C015 1072-0 10-11-67 66-9 1003-1 4412 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 66-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 38-7 1037-8 5010 075/03#-25C015 1072-0 10-11-67 38-7 1032-6 33-19-68 62-1 1057-5 5010 075/03#-25C015 1050-0 10-11-67 38-7 1032-6 33-19-68 33-7 1057-5 5010 075/03#-25C015 1050-0 10-11-67 38-7 1032-6 33-19-68 62-1 1057-5 5010 075/03#-25C015 1050-0 10-11-67 38-7 1032-6 33-19-68 33-7 1057-5 5010 075/03#-25C015 1050-0 10-11-67 38-7 1032-6 33-19-68 62-1 1057-5 5010 075/03#-25C015 1050-0 10-11-67 38-7 1032-6 33-19-68 62-1 1057-5 5010 075/03#-35C015 1050-0 10-11-67 38-7 1032-6 33-19-68 62-1 1057-5 5010 075/03#-35C015 1050-0 10-11-67 38-7 1032-6 33-19-68 62-1 1057-5 5010 075/03#-35C015 1050-0 10-11-67 38-7 1032-6 33-19-68 62-1 1057-5 5010 075/03#-35C015 1050-0 10-11-67 38-7 1032-6 33-19-68 33-19-68 33-19-68 33-19-68 33-19-68 33-19-68 33-19-68 33-19-68 33-19-68 33-19-68 33-19-68 33-19 | 07S/02W-27J01S | 1300.0 | 10-11-67 | 211.2 | 1088.8 | 5010 | 08S/02W-15C01S | 1117.0 | 11-01-67 | 12.9 | 1104.1 | 5010 |
| 3-19-68 175-1 1124-9 | 075 / 0 2 m = 2780) \$ | 1300 0 | 3-26-68 | 194.1 | 1105.9 | 5010 | 08S/02W-15001S | 1092.0 | 10-10-67 | 14.4 | 1077-6 | 5010 |
| 075/02#-30002\$ 1108.0 10-11-67 63.6 1044.4 5010 1075/02#-30002\$ 1108.0 10-11-67 63.6 1044.4 5010 10-10-68 60.1 1047.9 5010 10-10-68 58.7 1049.3 10-10-68 58.7 1049.3 10-10-68 58.7 1049.3 10-10-68 58.7 1049.3 10-10-68 58.7 1049.3 10-10-68 58.7 1049.3 10-10-68 58.7 1049.3 10-10-68 58.7 1049.3 10-10-67 9.0 1021.0 5010 10-10-67 9.0 1021.0 5010 10-10-67 9.0 10 | | | 3-19-68 | 175•1 | 1124.9 | | 085/02W-17M01S | 1050.0 | 10-10-67 | FLOW | 1078.4 | 5010 |
| 1-04-68 3-19-68 56.7 1049-3 | 07S/02W-28J01S | 1370.0 | | | | 5010 | 08S/02W-20B02S | 1035.0 | | | 1031.6 | 5010 |
| 075/02W-30003\$ 1108.0 1-04-68 68.0 1040.0 5010 075/01W-30N01\$ 1440.0 10-11-67 20.1 1419.9 5010 075/02W-33E01\$ 1229.0 10-11-67 89.3 (4) 1015.0 2-07-68 70.0 1035.0 075/03W-24A01\$ 1105.0 10-11-67 89.3 (4) 1015.0 2-07-68 70.0 1035.0 075/03W-24A02\$ 1100.0 2-01-68 45.4 1054.6 5010 075/03W-24A02\$ 1070.0 10-13-67 66.9 1003.1 4412 075/03W-24R01\$ 1100.0 10-11-67 73.3 1026.7 5010 075/03W-24R01\$ 1100.0 10-11-67 73.3 1026.7 5010 075/03W-25E01\$ 1072.0 10-11-67 63.5 1008.5 5010 075/03W-25E01\$ 1072.0 10-11-67 66.7 1037.8 5010 075/03W-25R01\$ 1104.5 10-11-67 66.7 1037.8 5010 075/03W-25R01\$ 1105.0 10-11-67 90.6 (41) 1014.4 5010 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.2 6 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.0 66.8 1037.7 5010 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.2 6 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.2 6 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.2 6 075/03W-25R01\$ 1050.0 10-11-67 38.7 10129.3 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.2 6 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.2 6 075/03W-25R01\$ 1050.0 10-11-67 38.7 1013.2 6 075/03W-35R02\$ 1050.0 10-13-67 38.6 1027.4 5010 075/03W-35R02\$ 1050.0 10-13-67 38.6 1027.4 5010 075/03W-35R02\$ 1050.0 10-13-67 38.6 1027.4 5010 075/03W-35R02\$ 1050.0 10-13-67 38.6 1027.4 5010 075/03W-35R02\$ 1050.0 10-13-67 38.6 1027.4 5010 075/03W-35R02\$ 1050.0 10-13-67 38.6 1027.4 5010 075/03W-35R02\$ 1050.0 10-13-67 36.2 1015.8 4412 075/03W-35R02\$ 1050.0 10-13-67 36.2 1015.8 4412 075/03W-35R01\$ 1048.0 10-11-67 38.7 1011.5 5010 075/03W-35R02\$ 1050.0 10-13-67 36.2 1015.8 4412 075/03W-35R01\$ 1048.0 10-11-67 38.7 1011.5 5010 075/03W-35R01\$ 1048.0 10-11-67 36.2 1015.8 4412 075/03W-35R01\$ 1048.0 10-11-67 36.2 1015.8 4412 | 07S/02W-30002S | 1108.0 | 1-04-68 | 60.1 | 1047.9 | 5010 | 085/02W-20C01S | 1030.0 | | 9.0 | | 5010 |
| 075/02W-33E015 1229.0 10-11-67 89.6 1139.4 5010 075/03W-24A015 1105.0 10-11-67 89.3 (4) 1015.7 5010 075/03W-24A025 1100.0 2-01-68 45.4 1054.6 5010 075/03W-24A025 1070.0 10-13-67 66.9 1003.1 4412 075/03W-24R015 1100.0 10-11-67 73.3 1026.7 5010 075/03W-24R015 1100.0 10-11-67 73.3 1026.7 5010 075/03W-24R015 1100.0 10-11-67 66.9 1003.1 4412 075/03W-25E015 1072.0 10-11-67 63.5 1008.5 5010 075/03W-25E015 1072.0 10-11-67 63.5 1008.5 5010 075/03W-25R015 1104.5 10-11-67 66.7 1037.3 1026.7 5010 075/03W-25R015 1104.5 10-11-67 66.7 1037.8 5010 10-13-66 66.8 1037.7 5010 075/03W-25R015 1105.0 10-11-67 90.6(41) 1014.4 5010 075/03W-25R015 1105.0 10-11-67 90.6(41) 1014.4 5010 075/03W-25R015 1050.0 10-11-67 30.7 1012.3 5010 075/03W-25R015 1050.0 10-11-67 30.7 1012.3 5010 075/03W-25R015 1050.0 10-11-67 30.7 1012.3 5010 075/03W-35R015 1050.0 10-11-67 30.7 1012.3 5010 075/03W-35R015 1050.0 10-11-67 30.7 1029.3 30. | 07S/02W-30D03S | 1108.0 | 1-04-68 | 68.0 | 1040.0 | 5010 | | | 3-19-68 | (1) | | |
| 075/03w-24A015 1105.0 10-11-67 89.3(4) 1015.7 5010 2-07-68 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 1035.0 70.0 100.0 10-10-67 70.0 1035.0 70.0 10-10-67 70.0 10-10-67 70.0 100.0 100.0 10-10-67 70.0 100.0 100.0 10-10-67 70.0 100.0 10-10-67 70.0 100.0 | 075/01W-30N01S | 1440.0 | 10-11-67 | 20.1 | 1419.9 | 5010 | | PECHANGA | HYDRO SUBAH | EA | | 7-05.E |
| 2-07-68 70.0 1035.0 075/03w-24A02S 1100.0 2-01-68 45.4 1054.6 5010 075/03w-24A02S 1070.0 10-13-67 66.9 1003.1 4412 075/03w-24R01S 1100.0 10-11-67 73.3 1026.7 5010 1-04-68 62.7 1037.3 3-26-68 58.4 1041.6 075/03w-25E01S 1072.0 10-11-67 63.5 1008.5 5010 4-23-68 43.3 1028.7 075/03w-25H01S 1104.5 10-11-67 66.7 1037.8 5010 10-13-67 66.8 1037.7 5010 075/03w-25H01S 1105.0 10-11-67 66.8 1037.1 4412 3-19-68 72.4 1032.6 075/03w-25R01S 1105.0 10-11-67 38.7 1011.3 5010 2-07-68 72.4 1032.6 075/03w-25R01S 1050.0 10-11-67 38.7 1011.3 5010 2-07-68 20.7 1029.3 075/03w-35A01S 1060.0 2-07-68 32.6 1027.4 5010 075/03w-35A01S 1060.0 2-07-68 31.4 1028.6 075/03w-35A01S 1060.0 10-11-67 36.2 1015.8 4412 075/03w-35C01S 1048.0 10-11-67 36.2 1015.8 4412 | 075/02W-33E01S | | 10-11-67 | | | 5010 | 085/02W-19J02S | 1030.0 | 10-10-67 | | | 5010 |
| 075/03w-24A02S 1100.0 2-01-68 45.4 1054.6 5010 075/03w-24A02S 1070.0 10-13-67 66.9 1003.1 4412 075/03w-24R01S 1100.0 10-11-67 73.3 1026.7 5010 1-04-68 62.7 1037.3 3-2-6-8 58.4 1041.6 075/03w-25E01S 1072.0 10-11-67 63.5 1008.5 5010 4-23-68 43.3 1028.7 075/03w-25M01S 1104.5 10-11-67 67.4 1037.1 4412 075/03w-25R01S 1105.0 10-11-67 73.0 1032.6 1037.1 4412 075/03w-25R01S 1105.0 10-11-67 73.0 1032.6 1037.1 4412 075/03w-25R01S 1105.0 10-11-67 38.7 1011.3 5010 075/03w-25R01S 1050.0 10-11-67 38.7 1011.3 5010 075/03w-35A01S 1060.0 2-07-68 32.6 1027.4 5010 075/03w-35A01S 1060.0 2-07-68 31.4 1028.6 1027.4 5010 075/03w-35A01S 1060.0 10-11-67 36.2 1015.8 4412 075/03w-35C01S 1048.0 10-11-67 36.2 1015.8 4412 075/03w-35C01S 1048.0 10-11-67 36.2 1015.8 4412 075/03w-35C01S 1048.0 10-11-67 31.0 10-11-67 31.0 10-11-67 31.0 10-11-67 31.0 1028.6 1057.0 3-20-68 31.4 102 | 07S/03W-24A01S | 1105.0 | | | | 5010 | 210 105-450/280 | 1052.0 | | | | 5010 |
| 075/03w-24R015 1100.0 10-11-67 73.3 1026.7 5010 1-04-68 62.7 1037.3 3-26-68 58.4 1041.6 075/03w-25E015 1072.0 10-11-67 63.5 1008.5 5010 4-23-68 43.3 1028.7 075/03w-25H015 1104.5 10-11-67 66.7 1037.1 4412 3-19-68 66.8 1037.7 5010 075/03w-25R015 1105.0 10-11-67 90.6(41 1014.4 5010 2-07-68 73.0 1032.0 3-20-68 72.4 1032.6 075/03w-260015 1050.0 10-11-67 30.6 1029.3 075/03w-260015 1050.0 10-11-67 30.6 1029.3 075/03w-358025 1052.0 10-13-67 36.2 1015.8 4412 075/03w-35C015 1048.0 10-11-67 (1) 3-20-68 (1) | 07S/03W-24A02S | 1100.0 | 2-01-68 | 45.4 | 1054.6 | 5010 | 063/02#~200013 | 1032+0 | | | | 2010 |
| 1-04-68 58.4 1041.6 3-26-68 58.4 1041.6 075/03w-25E01S 1072.0 10-11-67 63.5 1008.5 5010 4-23-68 43.3 1028.7 075/03w-25M01S 1104.5 10-11-67 66.7 1037.8 5010 10-13-67 67.4 1037.1 4412 3-19-68 66.8 1037.7 5010 075/03w-25R01S 1105.0 10-11-67 90.6(4) 1014.4 5010 2-07-68 72.4 1032.6 075/03w-26001S 1050.0 10-11-67 38.7 1011.3 5010 2-07-68 20.7 1029.3 075/03w-35802S 1052.0 10-13-67 36.2 1015.8 4412 075/03w-35C01S 1048.0 10-11-67 (1) 3-20-68 (1) | 075/03W-24Q02S | | | | | | 085/02W-28C01S | 1129.0 | | | | 5010 |
| 075/03w-25E01S 1072.0 10-11-67 63.5 1008.5 5010 4-23-68 43.3 1028.7 5010 085/02w-29G01S 1091.1 10-10-67 33.6 1057.5 5010 085/02w-29G01S 1091.1 10-10-67 33.6 1057.5 5010 085/02w-29G01S 1091.1 10-10-67 33.6 1057.5 5010 075/03w-25R01S 1105.0 10-11-67 90.6(4) 1014.4 5010 2-07-68 73.0 1032.6 075/03w-25R01S 1050.0 10-11-67 38.7 1011.3 5010 2-07-68 20.7 1029.3 075/03w-35A01S 1060.0 2-07-68 32.6 1027.4 5010 3-26-68 31.4 1028.6 075/03w-35802S 1052.0 10-13-67 36.2 1015.8 4412 075/03w-35C01S 1048.0 10-11-67 (1) 5010 3-20-68 (1) | 075/03W-24R01S | 1100.0 | 1-04-68 | 62.7 | 1037.3 | 5010 | | | | | | 5010 |
| 075/03W-25M01S 1104.5 10-11-67 66.7 1037.8 5010 10-13-67 67.4 1037.1 4412 3-19-68 66.8 1037.7 5010 075/03W-25R01S 1105.0 10-11-67 90.6(4) 1014.4 5010 2-07-68 73.0 1032.0 3-20-68 72.4 1032.6 075/03W-26Q01S 1050.0 10-11-67 38.7 1011.3 5010 2-07-68 20.7 1029.3 075/03W-35A01S 1060.0 2-07-68 32.6 1027.4 5010 3-26-68 31.4 1028.6 075/03W-35802S 1052.0 10-13-67 36.2 1015.8 4412 075/03W-35C01S 1048.0 10-11-67 (1) 5010 3-20-68 (1) | 07S/03w-25E01S | 1072.0 | | | | 5010 | 085/02W-29C015 | 1070.8 | | | | 5010 |
| 075/03W-25R015 1105.0 10-11-67 90.6(4) 1014.4 5010 2-07-68 73.0 1032.0 3-20-68 72.4 1032.6 075/03W-26Q015 1050.0 10-11-67 38.7 1011.3 5010 2-07-68 20.7 1029.3 075/03W-35A015 1060.0 2-07-68 32.6 1027.4 5010 3-26-68 31.4 1028.6 075/03W-358025 1052.0 10-13-67 36.2 1015.8 4412 075/03W-35C015 1048.0 10-11-67 (1) 5010 3-20-68 (1) | 075/03W-25M01S | 1104.5 | 10-13-67 | 67.4 | 1037.1 | 4412 | 085/02W-29G01S | 1091.1 | | | | 5010 |
| 075/03W-26Q015 1050.0 10-11-67 38.7 1011.3 5010 2-07-68 20.7 1029.3 | 07S/03W-25R01S | 1105.0 | 10-11-67 2-07-68 | 90.6(4) | 1014.4 | | | | | | | |
| 3-26-68 31.4 1028.6 075/03W-358025 1052.0 10-13-67 36.2 1015.8 4412 075/03W-35C015 1048.0 10-11-67 (1) 5010 3-20-68 (1) | 075/03W-26Q015 | 1050.0 | 10-11-67 | 38.7 | 1011.3 | 5010 | | | | | | |
| 075/03W-35C01S 1048.0 10-11-67 (1) 5010 3-20-68 (1) | 07S/03W-35A01S | 1060.0 | | | | 5010 | | | | | | |
| 3-20-68 (1) | 07S/03W-35802S | 1052.0 | 10-13-67 | 36.2 | 1015.8 | 4412 | | | | | | |
| | 07S/03W-35C01S | 1048.0 | | | | | | | | | | |
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| | | | | | | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------|---|----------------------|---|--|----------------------------------|----------------------|---|-----------------------------|--|--|-----------------------------|
| | 1, | | SAN LUIS RE | Y HYDHO U | VIT | Z-03· | 00 | | IN FEET | | |
| BONSALL HY | roeo Sumun | LT | | Z-03.A0 | | RONSALL H | YURO SUBUI | u17 | | Z-03.A0 | |
| SONSAGE | | TORO SUBARI | EA | 2 03040 | Z-03.A1 | | _ | TYDHO SUBARE | A | 2 03040 | 4-03.A |
| | | | | | 1 | 115/04W-18G02S | 38.8 | 1-08-68 | 15.6 | 23.2 | 5202 |
| 115/04W-09E015 | 64.6 | 10-05-67 11-08-67 | 48.0 47.6 | 16.6 17.0 | 5202 | (CONT.) | | 2-08-68 3-06-68 | 15.6 15.3 | 23.2 | |
| | | 12-05-67 | 47.8 | 16.8 | | | | 4-02-68 | 15.0 | 23.8 | |
| | | 1-08-68 | 45.6 44.8 | 19.0 | | | | 5-08-68 6-05-68 | 15.3 15.3 | 23.5 23.5 | |
| | | 3-06-68 | 45.3 | 19.3 | | | | 7-05-68 | 15.6 | 23.2 | |
| | | 4-02-68 5-08-68 | 47.8 47.2 | 16.8 17.4 | | | | 8-08-68 | 15.8 | 23.0 | |
| | | 6-05-68 | 47.9 | 16.7 | | | | 9-05-68 | 15.5 | 23.3 | |
| | | 7-05-68 8-08-68 | 48.2 | 16.4 15.3 | | 115/04W-18L02S | 32.0 | 1-04-68 | 15.4 | 16.6 | 5205 |
| | | 9-05-68 | 43.8 | 20.8 | | 115/04W-18L03S | 38.0 | 10-05-67 | 16.8 | 21.2 | 5202 |
| 115 (04 005 01 5 | 44 1 | 10-03-67 | 47 4 | 14 6 | 5010 | | | 11-08-67 | 16.2 | 21.8 | |
| 115/04d-09F015 | 64.1 | 10-03-67 11-07-67 | 47.6 47.2 | 16.5 16.9 | 5010 | | | 12-05-67 1-08-68 | 69.8 15.3 | -31.8 22.7 | |
| | | 1-02-68 | 47.4 45.1 | 16.7 19.0 | | | | 2-08-68 3-06-68 | 15.4 14.8 | 22.6 | |
| | | 2-05-68 | 44.4 | 19.7 | | | | 4-02-68 | 14.8 | 23.2 | |
| | | 3-05-68 4-01-68 | 44.9 | 19.2 16.7 | | | | 5-08-68 | 15.1 | 22.9 | |
| | | 5-06-68 | 47.4 46.7 | 17.4 | | | | 6-05-68 7-05-68 | 15•2 15•3 | 22.7 | |
| | | 6-93-68 | 47.5 | 16.6 | | | | 8-08-68 | 15.5 | 22.5 | |
| | | 7-01-68 8-06-68 | 47.7 48.8 | 16.4 15.3 | | | | 9-05-68 | 15.7 | 22.3 | |
| | 111 | 9-03-68 | 43.3 | 20.8 | | 115/04W-18L195 | 31.0 | 10-02-67 | 17.5 | 13.5 | 5205 |
| 115/04#-18C045 | 35.0 | 10-02-67 | 14.7 | 20.3 | 5205 | | | 11-00-67 12-06-67 | 16.1 16.2 | 14.9 | |
| | | 11-00-67 | 15.3 | 19.7 | | | | 2-05-68 | 15.3 | 15.7 | |
| | | 12-06-67 | 16.4 14.3 | 18.6 20.7 | | | | 3-26-68 4-15-68 | 14.6 15.9 | 16•4 15•1 | |
| | 35- | 2-05-68 | 14.1 | 20.9 | | | | 5-08-68 | 14.8 | 16.2 | |
| | | 3-26-68 4-15-68 | 13.6 14.3 | 21.4 | | | | 6-19-68 7-09-68 | 14.6 14.6 | 16.4 | |
| | | 5-08-68 | 12.5 | 22.5 | | | | 8-14-68 | 14.6 | 16.4 | |
| | | 6-19-68 7+09-68 | 14.9 | 20.1 | | | | 9-11-68 | 14.4 | 16.6 | |
| | | 8-14-68 | 14.8 | 20.2 | | 115/05W-13N01S | 16.2 | 10-03-67 | 4.7 | 11.5 | 5010 |
| | | 9-11-68 | 15.2 | 19.8 | | | | 11-07-67 | 4.6 | 11.6 | |
| 11S/04W-18C05S | 36.0 | 10-02-67 | 13.9 | 22.1 | 5205 | | | 12-04-67 1-02-68 | 4.7 2.7 | 11.5 | |
| | | 11-00-67 | 14.5 | 21.5 | | | | 2-05-68 | 3.9 | 12.3 | |
| | | 1-04-68 | 15.3 13.4 | 20.7 22.6 | | | | 3-05-68 4-01-68 | 3.5 5.3 | 12.7 | |
| | | 2-05-68 | 13.3 | 22.7 | | | | 5-06-68 | 3.4 | 12.8 | |
| | | 3-26-68 4-15-68 | 13.6 13.5 | 22·4 22·5 | | | | 6-03-68 7-01-68 | 3.5 3.7 | 12.7 12.5 | |
| | | 5-08-68 | 13.9 | 22.1 | | | | 8-06-68 | 3.7 | 12.5 | |
| | | 6-19-68 7-09-68 | 14.1 14.3 | 21.9 21.7 | l | | | 9-03-68 | 3.7 | 12.5 | |
| | • | 8-14-68 | 14.1 | 21.9 | ľ | 115/05W-13N02S | 17.7 | 10-05-67 | 6.2 | 11.5 | 5202 |
| | • | 9-11-68 | 14.5 | 21.5 | | | | 11-08-67 12-05-67 | 6.2 | 11.6 | |
| 115/04W-18C06S | 30.0 | 3-26-68 | 8.8 | 21.2 | 5205 | | | 1-08-68 | 4.3 | 13.4 | |
| 115/04W-18C08S | 37.0 | 1-04-68 | 10.1 | 26.9 | 5205 | | | 2-08-68 3 -0 6-68 | 5•4 5•0 | 12•3 12•7 | |
| | | | | | | | | 4-02-68 | 6.8 | 10.9 | |
| 115/04W-18C095 | 32.0 | 10-02-67 11-00-67 | 13.4 13.8 | 18.6 | 5205 | | | 5-08-68 6-05-68 | 4.9 5.0 | 12.8 12.7 | |
| | | 12-06-67 | 14.7 | 17.3 | | | | 7-05-68 | 5.3 | 12.4 | |
| | | 1-04-68 2-05-68 | 13.0 12.8 | 19.0 19.2 | | | | 8-08-68 9-05-68 | 5•3 5•3 | 12•4 12•4 | |
| | | 3-26-68 | 12.3 | 19.7 | | | | | | | |
| | | 4-15-68 5-08-68 | 12•9 (7) | 19.1 | 1 | 115/05W-13P025 | 21.5 | 11-08-67 12-05-67 | 10.1 | 11.4 | 5202 |
| | | 6-19-68 | 13.3 | 18.7 | | | | 1-08-68 | 7.5 | 14.0 | |
| | | 7-09-68 8-14-68 | 13.5 14.2 | 18.5 17.8 | | | | 2-08-68 3-06-68 | 8.3 8.5 | 13·2 13·0 | |
| | | 9-11-68 | 13.7 | 18.3 | | | | 4-02-68 | 7.4 | 14.1 | |
| 115/04W-18E01S | 33.0 | 10-02-67 | 9.9 | 23.1 | 5205 | | | 5-08-68 7 - 05-68 | 7 • 8 7 • 6 | 13.7 13.9 | |
| 1731 A4#TOEA13 | 33.0 | 11-00-67 | 9.9 | 23.1 | 7203 | | | 8-08-68 | 7.8 | 13.7 | |
| | | 12-06-67 | 8.6 | 22.6 | | | | 9-05-68 10-05-67 | 7.8 | 13.7 11.6 | |
| | | 2-05-68 | 9.7 | 23.3 | | | | 6-05-68 | 7.6 | 13.9 | |
| | | 4-15-68 | 8.5 | 24.5 | | 115/05W-248015 | 22.4 | 10-05-67 | 8.7 | 14.9 | 5202 |
| | | 5-08-68 6-19-68 | 9.6 14.8 | 23.4 18.2 | | 112/02#-540012 | 23.6 | 11-08-67 | 8.3 | 15.3 | 3202 |
| | | 7-09-68 | 8.9 | 24.1 | | | | 12-05-67 | 8.5 | 15.1 | |
| | | 8-14-68 9-11-68 | 9.0 | 24.0 23.1 | | | | 1-08-68 2-08-68 | 7.3 8.9 | 16.3 | |
| 15/04-105-15 | 24.4 | | | | 5305 | | | 3-06-68 | 9.1 | 14.5 | |
| 15/04#-18F015 | 30.0 | 10-02-67 11-00-67 | 16.7 15.5 | 13.3 | 5205 | | | 4-02-68 5-08-68 | 7•2 7•3 | 16.4 | |
| | | 12-06-67 | 16.8 | 13.2 | | | | 6-05-68 | 7.4 | 16.2 | |
| | | 1-04-68 | 13.7 12.1 | 16.3 | | | | 7-05-68 8-08-68 | 7.4 7.5 | 16•2 16•1 | |
| | | 3-26-68 | 11.4 | 18.6 | | | | 9-05-68 | 7.5 | 16.1 | |
| | | 4-15-68 5-08-68 | 13.9 14.5 | 16.1 15.5 | | | | | | | |
| | | 6-19-68 | 14.9 | 15.1 | | | BONSALL H | YDRO SUHARE | A | | 4-03.4 |
| | | 7-30-68 8-14-68 | 14.0 13.3 | 16.7 | | | | | | | |
| | | 9-11-68 | 13.3 | 16.7 | 1 | 105/03W-11G015 | 237.1 | 10-18-67 | 34+1 | 203.0 | 5408 |
| 15/04W-18G02S | 38.8 | 10-05-67 | 16.8 | 22.0 | 5202 | | | 10-27-67 | 40.5 | 196.6 | 5050 5408 |
| 13/44-100053 | 30.0 | 11-08-67 | 16.3 | 22.5 | 2605 | | | 12-22-67 | 33.6 | 202.6 | 2400 |
| | | 12-05-67 | 72.4 | -33.6 | | | | 1-22-68 | 33.3 | 203.8 | |

GROUND WATER LEVELS AT WELLS GROUND WATER AGENCY GROUND G

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|----------------------|---|---------------------------------|----------------------------------|---------------------------|---|-----------------------------|---|--|-----------------------------|
| | | | SAN LUIS RE | HYDRO UN | NIT | 2-03. | 00 | | | | |
| BONSALL HY | | IIT IIDRO SUBAH | EA | Z-03·A0 | Z-03.A2 | | IYDRO SUBUN BONSALL H | IT YDRO SUBARE | A . | Z-03.A0 | Z-03+A2 |
| 105/03W-11G015 (CONT.) | 237.1 | 2-15-68 3-15-68 | 33.9 33.2 | 203.2 | 5408 | 105/03W-16F01S (CONT.) | 190.0 | 3-11-68 4-16-68 | 10.5 11.9 | 179.5 178.1 | . 4750 |
| | | 4-18-68 | 31.7 | 205.4 | 5050 | (00.010) | | 5-09-68 | 14.9 | 175.1 | 5050 |
| | | 5-09-68 5-17-68 | 35.5 31.5 | 201.6 205.6 | 5050 5408 | | | 5-13-68 6-17-68 | 14.9 15.6 | 175•1 174•4 | 4750 |
| | | 6-14-68 7-16-68 | 32.2 25.7 | 204.9 211.4 | | | | 7-15-68 8-13-68 | 16.7 | 173.3 173.6 | |
| | | 8-15-68 | 25.8 | 211.3 | | | | 9-17-68 | 16•4 17•9 | 172.1 | |
| | | 9-13-68 | 25.6 | 211.5 | | 10S/03W-16F05S | 190.0 | 10-16-67 | 18.1 | 171.9 | 4750 |
| 05/03W-11N015 | 222.0 | 10-18-67 10-27-67 | 25.5 37.9 | 196.5 184.1 | 5408 5050 | | | 11-13-67 12-11-67 | 18.3 15.8 | 171.7 174.2 | |
| | | 11-16-67 | 26.0 | 196.0 | 5408 | | | 1-15-68 | 13.2 | 176.8 | |
| | | 12-22-67 | 24.9 24.7 | 197.1 197.3 | | | | 2-19-68 3-11-68 | 12.9 11.9 | 177.1 178.1 | OF STREET |
| | | 2-15-68 | 25.4 | 196.6 | | | | 4-16-68 | 12.2 | 177.8 | |
| | | 3-15-68 4-18-68 | 25.0 22.9 | 197.0 199.1 | | | | 5-13-68 6-17-68 | 13.7 14.6 | 176.3 175.4 | |
| | | 5-09-68 | 35.6 | 186.4 | 5050 | | | 7-15-68 | 15.1 | 174.9 | |
| | | 5-17-68 6-14-68 | 22.9 24.1 | 199.1 197.9 | 5408 | | | 8-13-68 9-17-68 | 15.7 16.8 | 174.3 173.2 | |
| | | 7-16-68 8-15-68 | 21.9 21.7 | 200·1 200·3 | | 105/03W-16F08S | 190.0 | 10-16-67 | 18.6 | 171.4 | 4750 |
| | | 9-13-68 | 21.7 | 200.3 | | 103/03#-101003 | 17000 | 11-13-67 | 18.6 | 171.4 | 4/30 |
| 05/03W-15A01S | 224.0 | 10-27-67 | 35.3 | 188.7 | 5050 | | | 12-11-67 1-15-68 | 15.6 12.9 | 174.4 | |
| | | 5-09-68 | 31.9 | 192.1 | 5050 | | | 2-11-68 | 12.5 | 177.5 | b \$ |
| 0S/03w-15801S | 211.0 | 10-27-67 | 33.0 | 178.0 | 5050 | | | 3-11-68 4-16-68 | 10.9 | 179.1 177.0 | |
| | | 5-09-68 | 30.3 | 180.7 | | | | 5-13-68 | 14.5 | 175.5 | |
| 05/03W-158025 | 215.0 | 10-27-67 | 36.0 | 179.0 | 5050 | | | 6-17-68 7-15-68 | 15.4 16.1 | 174.6 173.9 | |
| | | 5-09-68 | 33.9 | 181.1 | | | | 8-13-68 9-17-68 | 16.4 18.2 | 173.6 171.8 | |
| 05/03W-15C01S | 204.6 | 10-18-67 | 26.4 | 178.2 | 5408 | | | | | | |
| | | 11-16-67 12-22-67 | 26.1 24.9 | 178.5 179.7 | | 105/03W-16J015 | 200.0 | 10-27-67 5-09-68 | 27.8 23.9(2) | 172.2 176.1 | 5050 |
| | | 1-22-68 | 24.7 | 179.9 | | | | | | | |
| | 2-15-68 24.5 180.1 105/03W-16L015 190.0 10-27-67 17.0 1 | 173.0 175.1 | 5050 | | | | | | | | |
| | | 4-18-68 | 23.3 | 181.3 | | 105402H 205015 | 5-09-68 14.9(1) 17 | | | | |
| | | 5-17-68 6-14-68 | 23.2 24.7 | 181.4 179.9 | | 105/03W-208015 | 170.2 | 10-18-67 | | 169.1 | 5408 5050 |
| | | 7-16-68 | 22.3 | 182.3 | | | | 11-16-67 | 5.7 | 170.5 | 5408 |
| | | 8-15-68 9-13-68 | 22.3 22.4 | 182.3 182.2 | | | | 12-22-67 1-22-6 8 | 4.9 | 171•3 171•5 | |
| 0S/03W-15C02S | 209.9 | 10-18-67 | 38.6 | 171.3 | 5408 | | | 2-15-68 3-15-68 | 4.9 | 171.3 171.5 | |
| 150020 | 24747 | 11-18-67 | 38.4 | 171.5 | 3400 | | | 4-18-68 | 4.2 | 172.0 | |
| | | 12-22-67 | 37.4 37.3 | 172.5 172.6 | | | | 5-09-68 5-17-68 | 6.2 4.0 | 170.0 172.2 | 5050 5408 |
| | | 2-15-68 3-15-68 | 37.6 36.9 | 172.3 173.0 | | | | 6-14-68 | 4.9 | 171.3 | |
| | | 4-18-68 | 30.2 | 179.7 | | 105/03W-20E015 | 170.0 | 10-27-67 | 6.4 | 163.6 | 5050 |
| | | 5-17-68 6-14-68 | 29.9 36.6 | 180.0 173.3 | | | | 5-09-68 | 5.6 | 164.4 | |
| | | 7-16-68 | 36.7 | 173.2 | | 105/03W-29E015 | 156.7 | 10-18-67 | 14.5 | 142.2 | 5408 |
| | | 8-15-68 9-13-68 | 36.5 36.3 | 173.4 173.6 | | | | 10-27-67 11-16-67 | 16•9 15•0 | 139•8 141•7 | 5050 5408 |
| 05 (03H-155015 | 204.0 | | | | | | | 12-22-67 | 13.6 | 143.1 | |
| 0S/03W-15E015 | 206.0 | 10-27-67 5-09-68 | 35•7 32•5 | 170.3 173.5 | 5050 | | | 1-22-68 2-15-68 | 13•4 13•3 | 143•3 143•4 | |
| 0S/03W-15F015 | 210.0 | 10-27-67 | 38.5 | 171.5 | EOEA | | | 3-15-68 | 13.3 | 143.4 | |
| 03/03#~15F013 | 210.0 | 5-09-68 | 29.9(4) | 180.1 | 5050 | | | 4-18-68 5-09-68 | 13.5 | 143.2 | 5050 |
| 0S/03W-15F025 | 207.5 | 10-18-67 | 37.5 | 170.0 | 5408 | ĺ | | 5-17-68 6-14-68 | 13.1 13.9 | 143.6 142.8 | 5408 |
| | | 11-16-67 | 33.2 | 174.3 | 0,00 | | | 7-16-68 | (2) | | |
| | | 12-22-67 | 32.3 31.3 | 175.2 176.2 | | | | 8-15-68 9-13-68 | (2) (2) | | |
| | | 2-15-68 | 30.7 | 176.8 | | 205 40211 20 1015 | 150.1 | | | | 5050 |
| | | 3-15-68 4-18-68 | 30·1 29·3 | 177•4 178•2 | | 105/03W-30J01S | 150.1 | 10-27-67 5-09-68 | 11.7 10.8 | 138.4 139.3 | 5050 |
| | | 5-17-68 6-14-68 | 28.9 32.6(1) | 178.6 174.9 | | 105/03W-30K01S | 149.8 | 10-18-67 | 11.4 | 138.4 | 5010 |
| | | 7-16-68 | 32.7(1) | 174.8 | | 103/03#-30/013 | 14700 | 10-18-67 | 14.3 | 135.5 | 5408 |
| | | 8-15-68 9-13-68 | 33.9(1) 32.8(1) | 173.6 174.7 | | | | 11-16-67 12-22-67 | 14.5 13.4 | 135.3 136.4 | |
| 00/00/1 1/0010 | 100.0 | | | | . 75.0 | | | 1-22-68 | 13.2 | 136.6 | |
| 02/03#-105012 | | 15.9 16.4 | 172•1 171•6 | 4750 | | | 2-15-68 3-15-68 | 13.1 13.1 | 136.7 136.7 | | |
| | | 12-11-67 1-15-68 | 14.3 10.9 | 173•7 177•1 | | | | 4-18-68 5-17-68 | 13.2 13.2 | 136.6 136.6 | 6 |
| | | 2-19-68 | 10.6 | 177.4 | | | | 6-14-68 | 13.8 | 136.0 | |
| | | 3-11-68 4-16-68 | 10.4 10.3 | 177•6 177•7 | | | | 7-15-68 8-15-68 | 14.2 | 135.6 135.7 | |
| | | 5-13-68 | 12.7 | 175.3 | | | | 9-13-68 | 14.1 | 135.7 | |
| | | 6-17-68 7-15-68 | 13.9 14.4 | 174•1 173•6 | | | | | | | |
| | | 8-13-68 9-17-68 | 14.8 15.6 | 173.2 172.4 | | | | | | | |
| 00/004 1-011 | | | | | | | | | | | |
| 10S/03W-16F015 | 190.0 | 10-16-67 10-27-67 | 18.7 19.1(2) | 171•3 170•9 | 4750 5050 | | | | | | |
| | | 11-13-67 | 18.7 | 171.3 | 4750 | | | | | | |
| | | 12-11-67 1-15-68 | 15.5 12.7 | 174.5 177.3 | | | | | | | |
| | | 2-19-68 | 12.4 | 177.6 | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------------|---|------------|---|--|---------|----------------------|---|----------------------|---|--|-----------------------------|
| | | S | AN LUIS REY | HYDRO UN | 11 | Z-03.0 | 0 | | | | |
| MONSERATE | HYDRO SUB | JN1T | | £-03•80 | | WARNER HYU | | | | 2-03.C0 | |
| | PALA HYDR | SUBAREA | | | 7-03-81 | | WARNER HY | DRO SUBAREA | | | 2-03-C1 |
| 085/ 0 2W-148015 | 1190.0 | 3-19-68 | 77.0 | 1113.0 | 5010 | 105/02E-24J015 | 2770.0 | 11-30-67 | 70.0 | 2700.0 | 4405 |
| 95/02w-26M01S | 425.0 | 10-18-67 | 52.0 | 373.0 | 5010 | | | 12-29-67 | 69.0 69.0 | 2701.0 | |
| 095/02W-28K015 | 357.0 | 10-18-67 | 15.8(2) | 341.2 | 5010 | | | 2-29-68 3-29-68 | 68 • 0 67 • 0 | 2702•0 2703•0 | |
| 105/02W+06F025 | 282.4 | 10-18-67 | 16.7 | 265.7 | 5010 | | | 4-30-68 5-00-68 | 66.0 | 2704.0 | |
| 103/028-00/023 | 20214 | 10-10-01 | | | | | | 7-00-68 9-00-68 | 67.0 67.0 | 2703.0 2703.0 | |
| | PAUHA HYDI | HO SUBAREA | | | 2-03-82 | 105/02E-240015 | 2749.2 | 11-30-67 | 57.0 | 2692.2 | 4405 |
| | 624.4 | 10-19-67 | 30.0(1) | 490.0 | 5010 | 103,055 54015 | 214712 | 12-29-67 | 56.0 54.0 | 2693·2 2695·2 | |
| 95/02W-36H015 | 520.0 | 10-18-67 | | | | | | 2-29-68 3-29-68 | 54 • 0 54 • 0 | 2695 • 2 2695 • 2 | |
| 105/01W-05L01S | 706.0 | 10-18-67 | 77.4(1) | 628.6 | 5010 | | | 4-30-68 | 53.0 | 2696.2 | |
| 105/01W-08P015 | 725.0 | 10-18-67 | 46.3 | 678.7 | 5010 | | | 5-00-68 7-00-68 | 113.0(1) | 2636+2 | |
| 105/014-094015 | 1070.0 | 10-18-67 | 93.9 | 976.1 | 5010 | | | 9-00-68 | 124.0(1) | 2625.2 | 44.05 |
| 105/01#-098015 | 970.0 | 10-18-67 | 63.1(2) | 906.9 | 5010 | 105/02E-25A015 | 2741.2 | 11-30-67 11-30-67 | 61.4 47.4 | 2679.8 2693.8 | 4405 |
| 105/01W-15P01S | 835.0 | 10-18-67 | 137.1 | 697.9 | 5010 | | | 12-29-67 12-29-67 | 45.4 | 2695.8 | |
| 105/01W-16B025 | 899.0 | 10-18-67 | 238.2 | 660.8 | 5010 | | | 1-00-68 | 59.4 45.4 | 2681 • 8 2695 • 8 | |
| 105/01#-55K012 | 835.0 | 10-18-67 | 98.7 | 736.3 | 5010 | | | 2-29-68 | 59.4 44.4 | 2681.8 | |
| 05/014-220015 | 853.0 | 10-18-67 | 102.8(1) | 750.2 | 5010 | 1 | | 3-29-68 | 58.4 | 2682.8 | |
| 105/01W-23N035 | 1030.0 | 10-18-67 | 219.0 | 811.0 | 5010 | | | 3-29-68 4-30-68 | 43.4 58.4 | 2682.8 | |
| 105/01#-358015 | 858.0 | 10-18-67 | 33.8 | 824.2 | 5010 | | | 4-30-68 5-00-68 | 43.4 57.9 | 2697.8 2683.3 | |
| | | | | | | | | 5-00-68 7-00-68 | 43•4 57•9 | 2697.8 | |
| | | | | | | | | 7-00-68 9-00-68 | 44.9 58.4 | 2696.3 2682.8 | |
| | | | | | | | | 9-00-68 | 46.4 | 2694.8 | |
| | | | | | | 105/02E-25C015 | 2733.2 | 11-30-67 | 39.6 | 2693.6 | 4405 |
| | | | | | | | | 12-29-67 | 38.6 37.6 | 2694.6 2695.6 | |
| | | | | | | | | 2-29-68 3-29-68 | 37.6 36.6 | 2695.6 | |
| | | | | | | | | 4-30-68 5-00-68 | 35.6 36.1 | 2697.6 2697.1 | |
| | | | | | | | | 7-00-68 9-00-68 | 42.1 42.6 | 2691.1 | |
| | | | | | | 105/02E-25E015 | 2730.0 | 11-30-67 | 18.0 | 2712.0 | 4405 |
| | | | | | | 100,020 25000 | 2,3000 | 12-29-67 | 16.0 | 2714.0 2714.0 | |
| | | | | | | . —— | | 2-29-68 | 16.0 | 2714.0 | |
| | | | | | | | | 3-29-68 4-30-68 | 16.0 (7) | 2714.0 | |
| | | | | | | | | 5-00-68 7-00-68 | (7) 20.0 | 2710.0 | |
| | | | | | | | | 9-00-68 | 23.0 | 2707.0 | |
| | | | | | | 105/02E-25G015 | 2732.0 | 11-30-67 12-29-67 | 34.0 34.0 | 2698 • 0 2698 • 0 | 4405 |
| | | | | | | | | 1-00-68 | 35.0 33.0 | 2697.0 2699.0 | |
| | | | | | | | | 3-29-68 4-30-68 | 32.0 34.0 | 2700.0 2698.0 | |
| | | | | | | 1 | | 5-00-68 | 34.0 | 2698.0 | |
| | | | | | | | | 7-00-68 9-00-68 | 34.0 34.5 | 2698.0 2697.5 | |
| | | | | | | 105/02E-25H015 | 2755.0 | 11-30-67 | 40.0 | 2715.0 | 4405 |
| | | | | | | | | 12-29-67 1-00-68 | 39.0 38.0 | 2716 • 0 2717 • 0 | |
| | | | | | | | | 2-29-68 3-29-68 | 39.0 58.0 | 2716.0 2697.0 | |
| | | | | | | | | 4-30-68 | 40.0 | 2715.0 2715.0 | |
| | | | | | | | | 5-00-68 7-00-68 | 40.0 41.0 42.0 | 2714.0 2713.0 | |
| | | | | | | 105/025 12001/ | 2024 | 9-00-68 | 42.0 | 2845.0 | 4405 |
| | | | | | | 105/03E-17H015 | 2920.0 | 11-30-67 12-29-67 | 75.0 74.0 | 2846.0 | 7743 |
| | | | | | | | | 2-29-68 | 74.0 74.0 | 2846 • 0 2846 • 0 | |
| | | | | | | | | 3-29-68 4-30-68 | 74.0 76.0 | 2846.0 2844.0 | |
| | | | | | | | | 5-00-68 7-00-68 | 77.5 79.5 | 2842.5 2840.5 | |
| | | | | | | | | 9-00-68 | 80.5 | 2839.5 | |
| | | | | | | 105/03E-19N015 | 2769.9 | 11-30-67 12-29-67 | 67.6 | 2702·3 2703·3 | 4405 |
| | | | | | | | | 1-00-68 | 65.6 | 2704.3 | |
| | | | | | | | | 2-29-68 3-29-68 | 63.6 | 2706·3 2707·3 | |
| | | | | | | | | 4-30-68 5-00-68 | 62.6 | 2707·3 2707·3 | |
| | | | | | | | | 7-00-68 | 62.6 | 2707.3 | |

GROUND WATER LEVELS AT WELLS

| | | r | | 1 11 | | LEVELS AI | AAFFF | | | | - |
|---------------------------|---|---|--|--|----------------------------------|---------------------------|---|--|--|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | <u> </u> | | 11 | | | | | IN FEET | l | |
| | | | SAN LUIS RE | | IT | 2-03. | | | | | |
| WARNER HYE | | URO SUBARE | 4 | Z-03.C0 | Z-03.C1 | | URO SUBUNI WARNER HY | T DRO SUBAREA | | Z-03.C0 | ∠-03•C1 |
| 105/03E-19N015 (CONT.) | 2769.9 | 9-00-68 | 62.6 | 2707.3 | 4405 | 105/03E-30501S (CONT.) | 2775.0 | 4-30-68 5-00-68 7-00-68 | 62.0 62.0 62.5 | 2713.0 2713.0 2712.5 | 4405 |
| 105/03E-19P01S | 2777.7 | 11-30-67 12-29-67 | 72.2 71.2 | 2705.5 2706.5 | 4405 | | | 9-00-68 | 63.0 | 2712.0 | |
| | | 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 70.2 69.2 68.2 68.2 68.2 68.7 | 2707.5 2708.5 2709.5 2709.5 2709.5 2709.5 | | 10S/03E-30C01S | 2750.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 | 61.0 61.0 61.0 60.0 58.0 | 2689.0 2689.0 2689.0 2690.0 2692.0 2691.0 | 4405 |
| | | 9-00-68 | 69.2 | 2708.5 | | | | 5-00-68 7-00-68 | 59.0 59.0 | 2691.0 | |
| 10S/03E-190015 | 2781.0 | 11-30-67 12-29-67 1-00-68 2-29-68 | 66.0 65.0 64.0 64.0 | 2715.0 2716.0 2717.0 2717.0 2718.0 | 4405 | 10S/03E-30H01S | 2779.6 | 9-00-68 11-30-67 12-29-67 1-00-68 | 59.8 68.0 67.0 66.0 | 2690.2 2711.6 2712.6 2713.6 | 4405 |
| | | 3-29-68 4-30-68 5-00-68 7-00-68 9-00-68 | 63.0 64.0 66.0 64.0 68.0 | 2717.0 2715.0 2717.0 2717.0 | | | | 2-29-68 3-29-68 4-30-68 5-00-68 | 66.0 65.0 66.0 | 2713.6 2714.6 2713.6 2713.6 2713.6 | |
| 105/03E-20P01S | 2800.0 | 11-30-67 | 65.2 | 2734.8 | 4405 | | | 7-00-68 9-00-68 | 64.0 | 2715.6 | |
| | | 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 | 64.2 63.2 63.2 62.2 (7) 68.2 | 2735.8 2736.8 2736.8 2737.8 | | 105/03E-31C01S | 2760.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 | 57.0 56.0 56.0 55.0 | 2703.0 2704.0 2704.0 2705.0 2705.0 | 4405 |
| 105/03E-20001S | 2816.6 | 7-00-68 9-00-68 11-30-67 12-29-67 | 70.7 70.2 58.0 57.0 | 2729.3 2729.8 2758.6 2759.6 | 4405 | | | 4-30-68 5-00-68 7-00-68 9-00-68 | 92.0 104.0 112.0 101.5 | 2668.0 2656.0 2648.0 2658.5 | |
| | | 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 57.0 57.0 57.0 57.0 57.0 58.0 59.0 | 2759.6 2759.6 2759.6 2759.6 2759.6 2758.6 2757.6 | | 10S/03E-31C02S | 2760.0 | 12-29-67 1-00-68 2-29-68 4-30-68 5-00-68 7-00-68 9-00-68 | 51.0 50.0 49.0 51.0 52.0 54.0 | 2709.0 2710.0 2711.0 2709.0 2708.0 2706.0 2706.0 | 4405 |
| 10S/03E-28P01S | 2885.8 | 9-00-68 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 | 101.2 101.2 101.2 100.2 98.2 101.2 | 2784.6 2784.6 2784.6 2785.6 2787.6 2784.6 | 4405 | 10S/03E-31C05S | 2780.0 | 12-29-67 1-00-68 2-29-68 ~ 4-30-68 5-00-68 7-00-68 | 52.0 52.0 51.0 52.0 54.0 56.0 | 2728.0 2728.0 2729.0 2728.0 2726.0 2724.0 | 4405 |
| | | 5-00-68 7-00-68 9-00-68 | 102.2 102.7 103.7 | 2783.6 2783.1 2782.1 | | 105/03E-31G01S | 2778.0 | 9-00-68 11-30-67 12-29-67 | 55.0 68.0 67.0 | 2725.0 2710.0 2711.0 2712.0 | 4405 |
| 10S/03E-29E01S | 2794.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 | 63.7 62.7 63.7 61.7 61.7 | 2730.3 2731.3 2730.3 2732.3 2732.3 2730.3 | 4405 | | | 1-00-68 2-29-68 4-30-68 5-00-68 7-00-68 9-00-68 | 66.0 67.0 160.0(1) 175.0(1) 176.0(1) | 2711.0 2618.0 2603.0 2602.0 2652.0 | |
| | | 5-00-68 7-00-68 9-00-68 | 63.7 63.2 64.2 | 2730.8 2730.8 2729.8 | | 10S/03E-32C01S | 2784.6 | 11-30-67 12-29-67 1-00-68 | 31.0 32.0 31.0 | 2753.6 2752.6 2753.6 | 4405 |
| 10S/03E-29J01S | 2810.7 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 | 29.4 29.4 28.4 28.4 26.4 27.4 30.4 | 2781.3 2781.3 2782.3 2782.3 2782.3 2784.3 2783.3 2780.3 | 4405 | | | 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 9-00-68 | 32.0 31.0 34.0 35.0 37.0 37.0 | 2752.6 2753.6 2750.6 2749.6 2747.6 2747.6 | |
| 105/03E -29 M015 | 2766.0 | 7-00-68 9-00-68 11-30-67 | 33.4 34.9 67.0 | 2777.3 2775.8 2699.0 | 4405 | 105/03E-32H01S | 2810.7 | 11-30-67 12-29-67 1-00-68 3-29-68 | 37.0 37.0 37.0 36.0 | 2773.7 2773.7 2773.7 2774.7 | 4405 |
| | | 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 | 66.0 66.0 65.0 64.0 65.0 | 2700.0 2700.0 2701.0 2702.0 2701.0 2701.0 | | 10S/03E-33B01S | 2927.4 | 4-30-68 5-00-68 7-00-68 9-00-68 | 37.0 36.5 37.0 37.0 | 2773.7 2774.2 2773.7 2773.7 | 4405 |
| 10S/03E-30A01S | 2779.7 | 7-00-68 9-00-68 11-30-67 | 64.5 66.5 63.1 | 2701.5 2699.5 2716.6 | 4405 | 103,035 330013 | | 12-29-67 1-00-68 2-29-68 3-29-68 | 132.3 132.3 131.3 131.3 | 2795•1 2795•1 2796•1 2796•1 | |
| | | 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 | 62.1 62.1 61.1 60.1 61.1 | 2717.6 2717.6 2718.6 2719.6 2718.6 | | | 2272 | 4-30-68 5-00-68 7-00-68 9-00-68 | 143.3 148.3 151.3 134.3 | 2784.1 2779.1 2776.1 2793.1 | AAAF |
| 105/03E-308015 | 2775.0 | 5-00-68 7-00-68 9-00-68 | 62.1 61.1 63.1 | 2717.6 2718.6 2716.6 2710.0 | 4405 | 10S/03E-33C01S | 2872.9 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 | 90.2 90.2 89.2 88.2 87.2 | 2762.7 2782.7 2783.7 2784.7 2785.7 | 4405 |
| .00,036-300013 | 2,13.0 | 12-29-67 1-00-68 2-29-68 3-29-68 | 64.0 64.0 63.0 62.0 | 2711.0 2711.0 2712.0 2713.0 | 7703 | | | 4-30-68 5-00-68 7-00-68 9-00-68 | 88.2 94.2 90.2 91.2 | 2784.7 2778.7 2782.7 2781.7 | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY— ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|-------------------------|---|---|---|--|----------------------------------|---|---|---|--|--|-----------------------------|
| | | SA | N LUIS REY | HYDRO UN | ΙT | Z+03·0 | 0 | | | | |
| WARNER HYL | ORO SUBUNI | | | Z-03.C0 | | WARNEH HYDI | RO SUBUNI | r | ž | Z-03.C0 | |
| | | URO SUBAREA | | | Z-03.C1 | 1 | WARNER HY | DRO SUBAREA | | | ∠+03.C1 |
| 105/03E-330015 | 2865.9 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 84.2 83.2 82.2 82.2 81.2 82.2 82.7 83.2 84.2 | 2781.7 2782.7 2783.7 2783.7 2784.7 2783.7 2783.2 2782.7 2781.7 | 4405 | 115/03E-07D01S (CONT.) 115/03E-07K01S | 2728.0 | 7-00-68 9-00-68 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 | 140.0(1) 250.0(1) 56.0 55.0 56.0 55.0 54.0 54.6 | 2588.0 2476.0 2683.0 2684.0 2684.0 2685.0 2684.4 2685.0 | 4405 |
| 105/03E-33U02S | 2848.3 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 9-00-68 | 67.6 66.6 65.6 65.6 65.6 65.6 65.6 66.6 67.6 | 2780.7 2781.7 2781.7 2782.7 2782.7 2782.7 2782.7 2781.7 2780.7 | 4405 | | | 7-00-68 9-00-68 | 55.0 207.0(1) | 2684.0 2532.0 | |
| 105/03E-33F01S | 2883.4 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 131.7 129.7 129.7 127.7 125.7 135.7 150.7 164.7 181.2 | 2751.7 2753.7 2753.7 2755.7 2757.7 2747.7 2732.7 2718.7 2702.2 | 4405 | | | | | | |
| 1 05/03E-3 3H015 | 2902.2 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 9-00-68 | 113.9 112.9 113.9 112.9 111.9 129.9 134.4 138.4 | 2788.3 2789.3 2789.3 2789.3 2790.3 2772.3 2767.8 2763.8 2760.8 | 4405 | | | | | | |
| 115/ 03E-03 J015 | 2970.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 75.0 74.0(1) 73.0(1) 73.0(1) 74.0(1) 62.5 60.0 140.0(1) 174.0(6) | 2895.0 2896.0 2897.0 2897.0 2896.0 2907.5 2910.0 2830.0 2796.0 | 4405 | | | | | | |
| 115/03E-04A01S | 2856.4 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 124.3 123.3 121.3 119.3 118.3 125.3 128.3 134.3 | 2732.1 2733.1 2735.1 2737.1 2738.1 2731.1 2728.1 2722.1 2714.1 | 4405 | | | | | | |
| 115/03E-06F01S | 2750.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 100.0 100.0 96.0 95.0 94.0 219.0(1) 220.0(1) 213.0(1) 232.0(1) | 2650.0 2650.0 2654.0 2655.0 2656.0 2531.0 2530.0 2537.0 2518.0 | 4405 | | | | | | |
| 115/03E-06401S | 2750.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 126.0(1) 126.0(1) 125.0(1) 125.0(1) 123.0(1) 105.0 127.0(1) 113.0 117.0 | 2624.0 2624.0 2625.0 2625.0 2627.0 2645.0 2623.0 2637.0 2633.0 | 4405 | | | | | | |
| 11S/03E+07A01S | 2730.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 7-00-68 | 53.0 52.0 53.0 52.0 51.0 58.0 60.5 110.0(1) 200.0(1) | 2677.0 2678.0 2677.0 2678.0 2679.0 2672.0 2669.5 2620.0 2530.0 | 4405 | | | | | | |
| 115/03E-07D01S | 2728.0 | 11-30-67 12-29-67 1-00-68 2-29-68 3-29-68 4-30-68 5-00-68 | 59.0 58.0 58.0 58.0 56.0 56.0 56.0 | 2669.0 2670.0 2670.0 2670.0 2672.0 2672.0 2671.5 | 4405 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
|----------------------|---|-----------------------|---|---------------------------------|----------------------------------|----------------------|---|------|---|--|----------------------------|
| | | С | ARLSBAD HYD | RO UNIT | | Z=0 | 4.00 | | | | |
| ESCONDIUO | HYDRO SUE | BUNIT) HYDRO SUBA | HEA | Z-04.F0 | Z-04.F2 | | | | | | |
| 2S/02w-22A025 | 720.0 | 10-24-67 | 48.0 | 672.0 | 5050 | | | | | | |
| 25/02w-22J015 | 697.0 | 5-06-68 5-06-68 | 45.5(1) 28.4(1) | 674.5 668.6 | 5050 | | | | | | |
| 25/02#-27H025 | 690.0 | 10-23-67 | 25.9 | 664.1 | 5050 | | | | | | |
| | | 5-08-68 | 28.2 | 661.8 | | | | ~ | | | |
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| | GROUND | | GROUND SURFACE | WATER | AGENCY | CLVLLO AI | GROUND | | GROUND | WATER | |
|----------------------------------|---------------------------------|---------------------------------|--------------------------|---------------------------------|----------------------|----------------------|---------------------------------|---|--|--|--------------------------------------|
| STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | SURFACE ELEVATION IN FEET | DATE | SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | | SAN DIEGUITO | אט מאטצא ני | 111 | 2-05.0 | 0 | | | | |
| SAN DIEGUI | | SUBUNIT | SUBAREA | Z-05+A0 | Z-05.A1 | HODGES HYD | | T URO SUBAREA | | 2-05-80 | ∠-05•B1 |
| 135/03W-33C015 | 43+1 | 10-26-67 5-09-68 | 44.5 43.9 | -1.4 8 | 5050 | 125/02W-32N01S | 370.0 | 10-10-67 12-19-67 1-27-68 | 26.0 23.0 21.0 | 344.0 347.0 349.0 | 5724 |
| 135/03#-33C03S 135/03#-33M01S | 35.0 | 10-26-67 5-09-68 10-25-67 | 57.4 57.5 78.5 | -16.6 -16.7 -43.5 | 5050 | | | 3-17-68 4-16-68 5-03-68 6-19-68 | 27.0 17.0 16.0 29.0 | 343.0 353.0 354.0 341.0 | |
| 1337 63#-33#612 | 33.0 | 10-26-67 3-14-68 5-09-68 | 76.7 77.6 76.9 | -41.7 -42.6 -41.9 | 5050 5010 5050 | 12S/02W-35K01S | 420.0 | 8-08-68 10-04-67 11-03-67 | 26.0 18.9 16.0 | 344.0 401.1 404.0 | 5710 |
| 145/03W-05F01S | 23.4 | 10-26-67 5-09-68 | 30.2 27.9 | -6.8 -4.5 | 5050 | | | 12-05-67 1-02-68 2-06-68 | 16.5 25.7(1) 20.0 | 403.5 394.3 400.0 | |
| 14S/03W-06P02S | 15.0 | 10-26-67 5-09-68 | 7.9 12.5 21.3 | 7.1 2.5 -6.8 | 5050 | | | 3-04-68 4-08-68 5-06-68 6-03-68 | 29.2(1) 28.1(1) 33.8(1) 31.1(1) | 390.8 391.9 386.2 388.9 | |
| 145/03W-06Q015 | 14.6 | 10-26-67 5-09-68 10-26-67 | 19.0 | -4.5 -3.3 | 5050 | | | 7-08-68 8-05-68 9-06-68 | 33.8(1) 35.0(1) 24.5(1) | 386.2 385.0 395.5 | |
| 14S/03W-07H015 | 19.3 | 5-09-68 | 16.8 18.8 18.4 | -2.2 .5 | 5050 | 125/02W-35P01S | 395.0 | 10-04-67 11-03-67 12-05-67 | 16.0(1) 18.1(1) 5.1 | 379.0 376.9 389.9 | 5710 |
| 145/04W-01P015 | 43.0 | 5-09-68 10-26-67 5-09-68 | 40.2 39.8 | 2.8 3.2 | 5050 | | | 1-09-68 2-06-68 3-05-68 | 3.9 4.1 4.4 | 391.1 390.9 390.6 | |
| 145/04W-01R02S | 20.7. | 10-26-67 5-09-68 | 23.8 | -3.1 -1.5 | 5050 | | | 4-05-68 7-10-68 8-05-68 9-06-68 | 4.5 24.2(1) 27.4(1) 29.4(1) | 390.5 370.8 367.6 365.6 | |
| 145/04W-01R04S | 11.9 | 10-26-67 5-09-68 | 14.4 12.9 | -2.5 -1.0 | 5050 | 125/02W-35Q045 | 395.0 | 10-04-67 11-03-67 | 26.3 30.1(1) | 368.7 364.9 390.5 | 5710 |
| 145/04W-11J025 | 5.0 | 10-26-67 5-09-68 | 2•9 2•2 | 2.1 | 5050 | | | 12-05-67 1-09-68 2-06-68 3-05-68 4-08-68 5-00-68 6-00-68 8-05-68 9-06-68 | 4.5 3.8 3.7 3.8 4.1 4.4 5.8 7.8 25.7(1) 9.8 | 391.5 391.3 391.2 390.9 390.6 389.2 387.2 369.3 385.2 | |
| | | | | | | 135/01W-07E025 | 330.8 | 10-23-67 5-08-68 | 20.2 | 310.6 307.7 | 5050 |
| | | | | | • | 135/02W-02B025 | 390.0 | 10-24-67 5-06-68 | 16.5 15.3 | 373·5 374·7 | 5050 |
| | | | | | | 135/02#-02C025 | 374.0 | 10-04-67 10-24-67 11-03-67 12-06-67 1-09-68 2-06-68 3-08-68 4-08-68 5-06-68 5-06-68 6-03-68 7-09-08 8-05-68 | 23.3 13.4 12.2 15.1 10.4 9.5 9.2 8.8 2.3 9.3 17.2(1) 13.6 12.2 35.0 (1) | 350.7 360.6 361.8 358.9 363.6 364.5 364.5 365.2 371.7 364.7 356.8 369.4 | 5710 5050 5710 5050 5710 |
| | | | | | | 135/02W-02C035 | 383.0 | 10-04-67 11-03-67 1-09-68 2-06-68 3-05-68 4-05-68 7-11-68 8-05-68 9-06-68 | 10.4 12.3 2.6 2.6 2.6 2.6 8.3 9.7 | 372-6 370-7 380-4 380-4 380-4 380-4 374-7 373-3 371-4 | 5710 |
| | | | | | | 135/02W-02C045 | 390.0 | 1-09-68 2-06-68 3-05-68 4-08-68 5-03-68 6-03-68 9-06-68 | 4.8 4.8 5.0 4.8 14.8(1) 19.7(1) | 385.2 385.2 385.2 385.0 385.2 375.2 370.3 | 5710 |
| | | | | | | 135/02W-020015 | 390.0 | 10-04-67 11-03-67 12-05-67 1-09-68 2-06-68 3-05-68 4-08-68 5-06-68 6-08-68 7-10-68 8-05-68 9-06-68 | 24.5(1) 21.1 12.9 10.2 14.0 17.6(1) 9.7 15.3 15.7 29.9(1) 33.9(1) 36.1(1) | 365.5 368.9 377.1 379.8 376.0 372.4 380.3 374.7 374.3 360.1 356.1 | 5710 |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|----------------------|---|----------------------------------|---|--|----------------------------------|---------------------------|---|-------------------------------|---|--|-----------------------------|
| | | | SAN DIEGUITO | HYURO UI | NIT | ۷-05۰ | 00 | • | | | |
| HODGES HYL | | li Yuro subare | | 2-05-80 | Z-05.8 | HODGES HY | | | | 2-05-80 | |
| | | THE SUBANCE | | | 2-03-6 | | | TYDRO SUBAREA | | | 2-05-8 |
| 13S/02W-02D03S | 380.0 | 10-04-67 11-03-67 12-06-67 | 13.3 9.5 5.4 | 366.7 370.5 374.6 | 5710 | 135/02W-12G015 (CONT.) | 326.0 | 7-18-68 8-20-68 9-19-68 | 22.7 22.8 23.3 | 303.3 303.2 302.7 | 5229 |
| | | 1-09-68 2-06-68 | 4.9 5.0 | 375.1 375.0 | | 135/02W-12N015 | 315.6 | 10-23-67 | 15.9 15.3 | 299.7 | 5050 |
| | | 3-05-68 4-08-68 | 5.4 | 374.6 374.3 | | | | 2-21-68 | 15.5 | 300·3 300·1 | 5229 |
| | | 5-06-68 | 6.6 | 373.4 | | | | 3-21-68 4-17-68 | 14.5 14.3 | 301.1 301.3 | |
| | | 6-08-68 7-10-68 | 7.0 45.0(1) | 373.0 335.0 | | | | 5-08-68 5-17-68 | 14.1 | 301.5 301.6 | 5050 5229 |
| | | 8-05-68 9-06-68 | 49.611) 50.8(1) | 330.4 329.2 | | | | 6-19-68 7-18-68 | 14.2 | 301.4 301.6 | 7.07 |
| 135/02w-02F015 | 375.0 | 10-04-67 | 41.7(1) | 333.3 | 5710 | | | 8-20-68 | 14.1 | 301.5 | |
| | | 11-03-67 12-05-67 | 30.4 24.8 | 344.6 350.2 | 3/10 | 135/1074 1041075 | 200 | 9-1.9-68 | 14.1 | 301.5 | 19 |
| | | 1-09-68 | 19.7 | 355.3 | | 135/02W-12N02S | 318.0 | 1-17-68 2-21-68 | 17.3 17.2 | 300.7 300.8 | 5229 |
| | | 2-06-68 3-05-68 | 18.5 16.8 | 356.5 358.2 | | | | 3-21-68 4-17-68 | 16.6 16.7 | 301.4 | |
| | | 4-08-68 5-06-68 | 15.9 5.9 | 359.1 369.1 | | | | 5-17-68 | 16.6 | 301.3 301.4 | |
| | | 6-03-68 | 31.6(1) | 343.4 | | | | 6-19-68 7-18-68 | 16.7 18.2 | 301.3 | |
| | | 7-10-68 8-05-68 | 34.8(1) 37.1(1) | 340.2 337.9 | | | | 8-20-68 9-19-68 | 16.3 18.4 | 299.7 299.6 | |
| 125/02/ 025025 | 245 2 | 9-06-68 | 39.6(1) | 335.4 | | 135/02W-13C01S | 331.6 | 1-17-68 | 12.4 | 319.2 | 5229 |
| 135/02w-02F02S | 365.0 | 10-04-67 11-03-67 | 45.4(1) 50.9(1) | 319.6 314.1 | 5710 | | | 2-21-68 | 13.8 14.4 | 317.8 317.2 | - |
| | | 12-05-67 | 12.9 7.0 | 352.1 358.0 | | | | 4-17-68 | 14.1 | 317.5 | |
| | | 2-06-68 | 6.4 | 358.6 | | | | 5-17-68 6-19-68 | 14.5 15.9 | 317.1 315.7 | • |
| | | 3-05-68 4-08-68 | 5 • 1 4 • 8 | 359.9 360.2 | | | | 7-18-68 8-20-68 | 15.0 14.8 | 316.6 316.8 | |
| | | 5-00-68 6-03-68 | 5.4 36.0(1) | 359.6 329.0 | | | | 9-19-68 | 16.0 | 315.6 | |
| | | 7-10-68 8-05-68 9-06-68 | 27.6(1) 38.0(1) 14.8 | 337.4 327.0 350.2 | | | GREEN HY | DRO SUBAREA | | | 2-05.82 |
| 135/02w-02J01S | 430.0 | 10-24-67 5-06-68 | 23.0 | 407.0 | 5050 | 135/02W-236015 | 500.0 | 10-23-67 5-07-68 | 40.5 39.8 | 459.5 | 5050 |
| 135/02W-02L01S | 345.0 | 1-08-68 | 6.1 | 338.9 | 5710 | | | 3-01-00 | 37.0 | 460.2 | |
| | | 5-06-68 6-03-68 7-10-68 | 6.5 7.9(1) 6.9 | 338.5 337.1 338.1 | 3710 | | FEL1CITA | HYDRO SUBARE | EA | | Z-05·83 |
| | | 8-05-68 9-06-68 | 13.1(1) 8.6(1) | 331.9 336.4 | | 12S/02W-27F01S | 670.0 | 10-23-67 5-08-68 | 36.2 35.4 | 633.8 634.6 | 5050 |
| 13S/02W-02H015 | 358.4 | 10-04-67 10-24-67 11-03-67 | 59.9(1) (1) 34.9 | 298.5 323.5 | 5710 5050 5710 | 125/02W-27K01S | 622.0 | 10-23-67 5-08-68 | 10.3 10.3 | 611.7 611.7 | 5050 |
| | | 12-05-67 1-09-68 2-06-68 | 21.5 10.7 10.1 | 336.9 347.7 348.3 | 3/10 | 125/02W-27P02S | 650.0 | 10-23-67 5-08-68 | 16.5 16.8 | 633.5 633.2 | 5050 |
| | | 3-05-68 4-08-68 5-06-68 | 48.0(1) 8.9 48.3(2) | 310.4 349.5 310.1 | 5050 | 125/02W-28P015 | 700.0 | 10-23-67 5-08-68 | 75.3 61.7 | 624.7 638.3 | 5050 |
| | | 5-06-68 6-03-68 7-10-68 | 48.4(1) 49.1(1) 56.0(1) | 310.0 309.3 302.4 | 5710 | 125/02W-33A015 | 635.0 | 10-27-67 5-08-68 | (1) 59.3(1) | 575.7 | 5050 |
| | | 8-05-68 9-06-68 | 58.0(1) | 300.4 298.2 | | 125/02W-33G035 | 635.0 | 10-23-67 | (4) | | 5050 |
| 3S/02W-03R03S | 335.0 | 10-24-67 | (6) | 27012 | 5050 | 125/02w-33K01S | 596.0 | 10-23-67 5-08-68 | (1) 10.3 | 585.7 | 5050 |
| 3S/02w-05D01S | 355.0 | 12-19-67 2-16-68 | 28.0 25.0 | 327.0 330.0 | 5724 | 125/02W-348015 | 609.0 | 10-23-67 5-08-68 | 12.6 | 596.4 600.3 | 5050 |
| | | 3-17-68 4-16-68 5-03-68 | 25.0 18.0 24.0 | 330.0 337.0 331.0 | | 125/02W-34M02S | 610.0 | 10-23-67 5-08-68 | 26·2 23·9 | 583.8 586.1 | 5050 |
| 3S/02W-05D02S | 340.0 | 10-10-67 12-19-67 | 46.0 46.0 | 294.0 294.0 | 5724 | 13\$/02W-03E015 | 520.0 | 10-23-67 5-08-68 | 34.5 36.2 | 485.5 483.8 | 5050 |
| | | 12-27-67 3-17-68 4-16-68 | 43.0 40.0 43.0 | 297.0 300.0 297.0 | | | BEAR HYDR | O SUBAREA | | | Z-05.B4 |
| | | 5-03-68 6-19-68 8-08-68 | 45.0 53.0 56.0 | 295.0 287.0 284.0 | | 125/02w-23K025 | 710.0 | 10-24-67 | 21.3 | 688.7 | 5050 |
| 3\$/02W-11R01\$ | 315.6 | 1-17-68 | 16.6 | 299.0 | 5229 | | | 5-06-68 | 17.6 | 692.4 | |
| | | 2-21-68 3-21-68 4-17-68 | 16.8 15.8 15.6 | 298.8 299.8 300.0 | 72 | 125/02W-24001S | 728.0 | 10-24-67 5-06-68 | 20.8 | 707.2 708.0 | 5050 |
| | | 5-17-68 6-19-68 | 14.5 | 301.1 300.9 | | 125/02W-24E015 | 701.0 | 10-26-67 5-06-68 | 10.0 | 691.0 | 5050 |
| | | 7-18-68 8-20-68 | 15.0 15.6 | 300.6 300.0 | | 125/02W-24F025 | 694.0 | 5-06-68 | 2.4 | 691.6 | 5050 |
| 35/028-126216 | 324 - | 9-19-68 | 14.9 | 300.7 | | 125/02W-24M02S | 675.0 | 5-06-68 | 16.1(1) | 658.9 | 5050 |
| 35/02W-12G01S | 326.0 | 1-17-68 2-21-68 | 22.6 22.9 | 303.4 303.1 | 5229 | 125/02W-24N01S | 660.0 | 10-24-67 | 7.5 | 652.5 | 5050 |
| | | 3-21-68 | 22.7 | 303.3 | | | | | | | |
| | | 4-17-68 | 22.2 | 303.8 | | | | 5-06-68 | 6.5 | 653.5 | |

| | | | 00 | | | LEVELS AI | ** | | | | |
|---------------------------|---|---|---|---|----------------------------------|----------------------------------|---|---|--|--|-----------------------------|
| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
| | | | SAN DIEGUITO | HYDRO UN | IT | 2-05-0 | 0 υ | | | · | |
| HODGES HY | DRD SUBUNI BEAR HYDR | | 4 | 2-05-80 | Z-05.84 | SAN PASQUA | | UBUNIT HYDRO SUBAR | | Z-05.C0 | ∠-05.C1 |
| 125/02W-24N025 (CONŤ•) | 639.0 | 1-02-68 2-16-68 3-01-68 | 30.0 15.0(1) 34.0(1) | 609.0 624.0 605.0 | 5711 | 135/01W-05L015 | 780.0 | 10-23-67 5-06-68 | 28.9 16.7 | 751.1 763.3 | 5050 |
| | | 4-01-68 5-01-68 6-01-68 7-01-68 9-01-68 | 30.0(1) 31.0(1) 36.0(1) 42.0(1) 49.0(1) | 609.0 608.0 603.0 597.0 590.0 | | 135/01W-05M01S | 758.0 | 10-23-67 5-08-68 | 28.4 17.5 | 729.6 740.5 | 5050 |
| 125/02#-24R015 | 720.0 | 10-24-67 5-06-68 | .2 1.0 | 719.8 719.0 | 5050 | | SAN PASQU | AL HYDRO SU | | | 4-05.CZ |
| 125/02W-24R035 | 765.0 | 10-26-67 5-06-68 | 5.6 •1 | 759.4 764.9 | 5050 | 125/01w-18H015 125/01w-20D015 | 434.8 | 10-23-67 10-23-67 5-06-68 | (1) 9.6(2) 8.3 | 408.8 410.1 | 5050 5050 |
| 125/02w-25F015 | 660.0 | 10-23-67 5-06-68 | 10.8(1) 3.5(1) | 649.2 656.5 | 5050 | 125/01W-20L015 | 403.6 | 10-23-67 | 10.7 | 392.9 389.5 | 5050 |
| 152\05#-59C012 | 698.0 | 10-24-67 5-06-68 | 8.9 13.7 | 689.1 684.3 | 5050 | 125/01w-20L025 | 406.9 | 10-24-67 5-06-68 | 28.9(4) 19.2 | 378·0 387·7 | 5050 |
| 125/02W-26H015 | 610.0 | 10-24-67 5-06-68 10-24-67 5-06-68 | 13.6 14.7 7.3 7.7 | 608.4 607.3 602.7 602.3 | 5050 5050 | 12S/01W-25N02S | 440.8 | 1-16-68 2-16-68 3-20-68 4-16-68 5-15-68 6-16-68 7-15-68 8-15-68 9-17-68 | 23.0 23.5 24.5 25.5 26.8 28.6 24.5 29.4 | 417.8 417.3 416.3 415.3 414.0 412.2 416.3 411.4 | 5229 |
| | | | | | | 125/01W-26C015 | 451.8 | 10-23-67 5-06-68 | 19.4 19.9 | 432•4 431•9 | 5050 |
| | | | | | | 125/01 w-29 0015 | 376.8 | 1-17-68 2-21-68 3-20-68 4-17-68 5-17-68 6-19-68 7-17-68 8-19-68 9-18-68 | 8.8 8.9 8.4 7.9 8.1 8.3 8.8 9.1 | 370.0 369.9 370.4 370.9 370.7 370.5 370.0 369.7 369.6 | 5229 |
| | | | | | | 125/01W-29N015 | 347.0 | 1-17-68 2-21-68 3-21-68 4-17-68 5-17-68 6-19-68 7-16-68 8-16-68 9-18-68 | 18.9 20.2 21.2 39.5(1) 47.5(1) 47.9(1) 49.0(1) 48.8(1) | 328.1 326.8 325.8 307.5 299.5 299.1 298.0 298.2 299.0 | 5229 |
| | | | | | | 125/01W-30A01S | 375.7 | 1-17-68 2-21-68 3-20-68 4-17-68 5-17-68 6-19-68 7-17-68 8-19-68 9-18-68 | 5.5 5.5 5.1 4.8 5.5 6.0 6.6 7.1 | 370 · 2 370 · 2 370 · 6 370 · 9 370 · 2 369 · 7 369 · 1 368 · 6 | 5229 |
| | | | | | | 125/01W-30A05S | 398.1 | 1-17-68 2-21-68 3-20-68 4-17-68 5-17-68 6-19-68 7-17-68 8-19-68 9-18-68 | 28.6 35.4 28.7 27.8(1) 25.7 27.6 28.2(1) 29.2(1) | 369.5 362.7 369.4 370.3 372.4 370.5 369.9 368.9 369.0 | 5229 |
| | | | | | | 152\01#-30 1 012 | 366.3 | 1-17-68 2-21-68 3-20-68 4-17-68 5-17-68 6-19-68 7-17-68 8-19-68 | 4.8 4.6 4.6 4.8 11-1 12.4 12.9(1) 16.2(1) | 361.5 361.7 361.7 361.5 355.2 353.9 353.4 350.1 | 5229 |
| | | | | | | 125/014-300015 | 383.9 | 10-23-67 5-06-68 | 15.0 16.4 | 368.9 367.5 | 5050 |
| | | | | | | 125/01w-30H015 | 358.8 | 1-17-68 2-21-68 3-20-68 4-17-68 5-17-68 6-19-68 7-16-68 8-16-68 9-18-68 | 20.7(1) 18.9(1) 18.4(1) 20.0(1) 21.1(1) 18.1 22.0(1) 18.7 17.8 | 338.1 339.9 340.4 338.8 337.7 340.7 336.8 340.1 | 5229 |
| | | | | | | | | | | | |

GROUND WATER LEVELS AT WELLS

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | OATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|---------------------------|---|--|--|--|----------------------------------|---------------------------|---|--|---|--|-----------------------------|
| | | | AN DIEGUITO | HYDRO UN | 17 | Z+05· | 00 | | | | |
| SAN PASQU | AL HYDRO 5 SAN PASQU | UBUNIT AL HYDRO SI | | Z-05.C0 | Z+05.C2 | | AL HYDRO SE | JBUNIT AL HYDRO SU | | Z-05.C0 | ∠+05•C2 |
| 125/01w-31G015 (CONT.) | 355.8 | 11-22-67 12-01-67 | 13.5 | 342.3 | 5229 | 125/01W-33N015 (CONT.) | 378.0 | 2-15-68 3-18-68 | 43.3 | 334.7 335.3 | 5229 |
| 25/01W-31H015 | 358.5 | 1-16-68 2-21-68 3-20-68 4-16-68 5-16-68 6-18-68 | 36.4 36.8 37.3 38.3 43.7(1) 44.7(1) | 322.1 321.7 321.2 320.2 314.8 313.8 | 5229 | | | 4-15-68 5-15-68 6-17-68 7-15-68 8-15-68 9-17-68 | 40.5 56.5 57.1 51.2 61.0(1) 61.7(1) | 337.5 321.5 320.9 326.8 317.0 316.3 | |
| | | 7-16-68 8-16-68 9-18-68 | 45.6(1) 45.5(1) 45.7(1) | 312.9 313.0 312.8 | | 125/01W-34J015 | 414.0 | 1-16-68 2-15-68 3-20-68 4-15-68 | 25.7 25.0 25.9 27.0 | 388.3 389.0 388.1 387.0 | 5229 |
| 25/01w-31H025 | 357.4 | 10-25-67 3-14-68 | 37.7 36.7 | 319.7 320.7 | 5010 | | | 5-15-68 6-17-68 7-15-68 | 27.6 27.3 27.4 | 386.4 386.7 386.6 | |
| 25/01W-31J01S | 353.0 | 1-16-68 2-21-68 3-21-68 4-17-68 5-17-68 | 45.6 45.9 43.5 48.6(1) 53.5(1) | 307.4 307.1 309.5 304.4 299.5 | 5229 | 125/01W-34K025 | 408.8 | 6-15-68 9-17-68 1-16-68 2-15-68 | 27.5 28.9 30.7 29.7 | 386.5 385.1 378.1 379.1 | 5229 |
| 254214 211 225 | 252.4 | 6-19-68 7-17-68 8-19-68 9-18-68 | 62.6 66.5(1) 70.6(1) (1) | 290.4 286.5 282.4 | 5220 | | | 3-20-68 4-15-68 5-15-68 6-17-68 7-15-68 | 30.5 30.2 34.0(1) 35.2(1) 35.5(1) | 378.3 378.6 374.8 373.6 373.3 | |
| 2S/01W-31L035 | 353.0 | 1-17-68 2-21-68 3-20-68 4-17-68 | 44.1 43.9 44.0 44.1 | 308.9 309.1 309.0 308.9 | 5229 | 125/01W-35A015 | 443.4 | 8-15-68 9-17-68 | 36.6(1) 35.9(1) 26.7 | 372.2 372.9 416.7 | 5229 |
| | | 5-17-68 6-19-68 7-17-68 8-19-68 9-18-68 | 44.4 52.4 55.4 57.8 63.0 | 308.6 300.6 297.6 295.2 290.0 | | | | 2-16-68 3-20-68 4-16-68 5-15-68 6-18-68 7-15-68 | 27.3 28.1 30.9 31.2 33.0 35.9(1) | 416.1 415.3 412.5 412.2 410.4 407.5 | |
| 25/01w-328015 | 372.9 | 1-16-68 2-21-68 3-20-68 4-16-68 | 26.6 26.4 28.4 27.3(1) | 346.3 346.5 344.5 345.6 | 5229 | 125/01W-35C015 | 426.5 | 8-15-68 9-17-68 1-16-68 | 36.2 39.3 21.1 | 407.2 404.1 405.4 | 5229 |
| | | 5-16-68 6-19-68 7-16-68 8-16-68 9-18-68 | 26.7(1) 29.1(1) 28.3(1) 29.2(1) 30.5(1) | 346.2 343.8 344.6 343.7 342.4 | | | | 2-16-68 3-20-68 4-16-68 5-16-68 6-18-68 7-16-68 | 21.3 21.6 22.5 22.8 23.9 25.1 | 405.2 404.9 404.0 403.7 402.6 401.4 | |
| 25/01w-32M03S | 357.0 | 1-16-68 2-21-68 3-21-68 4-17-68 5-17-68 6-19-68 | 42.7 43.4 44.6 53.3 58.6(1) 60.1(1) | 314.3 313.6 312.4 303.7 298.4 296.9 | 5229 | 125/01W-35C05S | 429.0 | 8-16-68 9-17-68 1-16-68 2-16-68 3-20-68 | 26.0 26.7 22.7 22.4 22.4 | 400.5 399.8 406.3 406.6 406.6 | 5229 |
| .25/01w - 320015 | 366.4 | 7-17-68 8-16-68 9-18-68 | 59.2(1) 59.5(1) 65.2(1) 42.0 | 297.8 297.5 291.8 | 5229 | | | 4-16-68 5-16-68 6-18-68 7-16-68 8-16-68 | 22.7 23.5 24.3 25.2 26.1 | 406.3 405.5 404.7 403.8 402.9 | |
| | | 2-21-68 3-20-68 4-16-68 5-16-68 6-18-68 | 42.0 48.5(1) 49.1(1) 46.9 45.7 | 324.4 317.9 317.3 319.5 320.7 | | 125/01W-35D025 | 419.3 | 9-17-68 1-16-68 2-16-68 3-20-68 | 27.0 17.9 18.3 18.3 | 401.4 401.0 401.0 | 5229 |
| 25/01W-320025 | 367.0 | 7-16-68 8-16-68 9-18-68 | (1) 48.6(1) 50.9(1) 40.8 | 317.8 315.5 | 5229 | | | 4-16-68 5-16-68 6-18-68 7-16-68 8-16-68 | 33.2(1) 20.0 20.4 21.1 21.3 | 386.1 399.3 398.9 398.2 398.0 | |
| | | 2-15-68 3-18-68 4-15-68 5-15-68 6-17-68 7-15-68 | 42.3 36.9 40.3 49.4(1) 49.6(1) 48.8(1) | 324.7 330.1 326.7 317.6 317.4 318.2 | | 125/01w-35F015 | 429.6 | 9-17-68 1-16-68 2-15-68 3-20-68 4-15-68 | 22.9 21.9 22.0 22.6 23.5 | 396.4 407.7 407.6 407.0 406.1 | 5229 |
| 25/01w-320035 | 367.0 | 8-15-68 9-16-68 1-16-68 2-21-68 | 47.6 47.6 40.6 41.0 | 319.4 319.4 326.4 326.0 | 5229 | | | 5-15-68 6-18-68 7-15-68 8-15-68 9-17-68 | 25.8 28.4 28.9 30.8 30.8 | 403.8 401.2 400.7 398.8 398.8 | |
| | | 3-20-68 5-16-68 6-18-68 7-16-68 8-16-68 9-18-68 | 40.3 43.1 45.2(1) 46.0(1) 48.1(1) 52.6(1) | 326.7 323.9 321.8 321.0 318.9 314.4 | | 125/01w-35F025 | 429.5 | 1-16-68 2-15-68 3-20-68 4-15-68 5-15-68 | 22.1 22.0 22.6 22.8 27.3 | 407.4 407.5 406.9 406.7 402.2 | 5229 |
| 2S/01w-32R015 | 373.0 | 1-16-68 2-21-68 3-20-68 4-16-68 | 40.7 40.9 40.6 41.3 | 332.3 332.1 332.4 331.7 | 5229 | 125/01W-35G025 | 434.7 | 6-18-68 7-15-68 8-15-68 | 25.1 29.2 32.1 | 404.4 400.3 397.4 | 5229 |
| | | 5-16-68 6-18-68 7-16-68 8-16-68 9-18-68 | 41.3 42.8 44.4 45.7 47.1 | 331.7 330.2 328.6 327.3 325.9 | | 150,014,330053 | 7471 | 2-16-68 3-20-68 4-16-68 5-15-68 6-18-68 | 25.2 23.8 24.6 27.0 27.5 | 409.5 410.9 410.1 407.7 407.2 | |
| 25/01w-33H025 | 396.2 | 10-18-67 | DRY | 36319 | 5229 | | | 7-15-68 8-15-68 9-17-68 | 28.6 30.0 31.3 | 406.1 404.7 403.4 | |
| 25/01w-33N015 | 378.0 | 1-15-68 | 43.1 | 334.9 | 5229 | | | >-11-00 | 31.43 | FILVE | |

See page 113 for key to terms & abbreviations

| STATE WELL NUMBER | GROUND SURFACE ELEVATION | DATE | GROUND SURFACE TO WATER | WATER | AGENCY SUPPLY- | | GROUND | | GROUND SURFACE | WATER SURFACE | AGENCY |
|----------------------|--------------------------------|-----------------------|-------------------------------|----------------|-------------------|----------------|-----------|-----------------------|-------------------|------------------|-------------------|
| | ELEVATION | DATE | | SUBFACE | CUDDIV_I | | CHOCACE | | SURFACE | GIBENCE | AGENCY |
| NUMBER | | | | | | STATE WELL | SURFACE | DATE | TO WATER | JUNI ACE | |
| | | | SURFACE | ELEVATION | ING | NUMBER | ELEVATION | DATE | TO WATER | ELEVATION | SUPPLYING DATA |
| | IN FEET | | IN FEET | IN FEET | DATA | | IN FEET | | IN FEET | IN FEET | DATA |
| | | | 03564370 | 1180.30 118 | | 2.05.0 | • | | | * | |
| | | S | AN DIEGUITO | HTDRG UN | 11.1 | 2-05-0 | | | | | |
| SAN PASQUAL | | JBUN1T AL HYDKO SU | | 2-05.C0 | Z-05.C2 | SAN PASUUA | | UBUNIT AL HYDRU SU | HADEA | 2-05.C0 | ∠-05.C2 |
| 3 | SAN PASUU | | | | | | | | | | |
| 125/01W-35H025 | 444.3 | 2-16-68 3-18-68 | 30 · 1 31 · 1 | 414.2 413.2 | 5229 | 135/02W-01J015 | 332.7 | 5-07-68 | 28.8 | 303.9 | 5050 |
| | | 4-16-68 | 32.3 | 412.0 | | | | | | | |
| | | 5-15-68 | 33.4 | 410.9 | | | | | | | |
| | | 6-18-68 | 35.2 | 409.1 | | | | | | | |
| | | 7-15-68 8-15-68 | 37.7 39.1 | 406.6 | | | | | | | |
| | | 9-17-68 | 40.9 | 403.4 | | | | | | | |
| 125/01#-35L04S | 430.0 | 1-16-68 | 25.4 | 404.6 | 5229 | | | | | | |
| 123701- 332043 | 43010 | 2-15-68 | 25.8 | 404.2 | | | | | | | |
| | | 3-20-68 | 25.8 | 404.2 | | | | | | | |
| | | 4-15-68 5-15-68 | 27.6 26.1(2) | 402.4 | | • | | | | | |
| | | 6-18-68 | 28.6 | 401.4 | | | | | | | |
| | | 7-15-68 | 30.7(2) | 399.3 | | | | | | | |
| | | 8-15-68 9-17-68 | 28.7 35.9(2) | 401.3 | | 1 | | | | | |
| | | | | | 5229 | | | | | | |
| 25/014-360015 | 448.1 | 1-16-68 2-16-68 | 28.3 28.6 | 419.8 | 2664 | | | | | | |
| | | 3-20-68 | 29.3 | 418.8 | | | | | | | |
| | | 4-16-68 | 30.9 | 417.2 | | | | | | | |
| | | 5-15-68 | 32.6 | 415.5 | | j | | | | | |
| | | 6-18-68 7-15-68 | 34.4 34.6 | 413.7 413.5 | | } | | | | | |
| | | 8-15-68 | 35.7 | 412.4 | | | | | | | |
| | | 9-17-68 | 39.7 | 408.4 | | | | | | | |
| 25/014-360035 | 444.5 | 1-16-68 | 26.9 | 417.6 | 5229 | | | | | | |
| | | 2-16-68 | 27.5 | 417.0 | | | | | | | |
| | | 3-20-68 6-18-68 | 29.2 33.1 | 415.3 411.4 | | | | | | | |
| | | 8-15-68 | 36.9 | 407.6 | | | | | | | |
| 25/01W-36F015 | 458.5 | 1-16-68 | 25.2 | 433.3 | 5229 | | | | | | |
| #3. A*#=36LAT3 | +3013 | 2-16-68 | 25.5 | 433.0 | | | | | | | |
| | | 3-20-68 | 30.8 | 427.7 | | | | | | | |
| | | 4-16-68 5-15-68 | 31.8 32.3 | 426.7 426.2 | | | | | | | |
| | | 6-18-68 | 32.7 | 425.8 | | . | | | | | |
| | | 7-15-68 | 33.8 | 424.7 | | | | | | | |
| | | 8-15-68 9-17-68 | 35.7 37.8 | 422.8 | | | | | | | |
| | | | | | | | | | | | |
| 25/01W-36H01S | 467.1 | 1-16-68 | 26.5 | 440.6 | 5229 | | | | | | |
| | | 2-16-68 3-20-68 | 26.9 29.7 | 437.4 | | | | | | | |
| | | 4-16-68 | 30.4 | 436.7 | | | | | | | |
| | | 5-15-68 | 30.6 | 436.5 | | | | | | | |
| | | 6-18-68 7-15-68 | 32.4 32.8 | 434.7 434.3 | | | | | | | |
| | | 8-15-68 | 36.3 | 430.8 | | | | | | | |
| | | 9-17-68 | 37.1 | 430.0 | | | | | | | |
| 35/01W-03E015 | 399.2 | 10-23-67 | 24.4 | 374.8 | 5050 | | | | | | |
| | | 1-16-68 | 27.7 | 371.5 | 5229 | 1 | | | | | |
| | | 2-15-68 3-20-68 | 28.4 29.1 | 370.8 370.1 | | | | | | | |
| | | 4-15-68 | 29.3 | 369.9 | | | | | | | |
| | | 5-06-68 | 29.4 | 369.8 | 5050 5229 | 1 | | | | | |
| | | 5-15-68 6-17-68 | 29.8 31.1 | 369.4 368.1 | 7667 | | | | | | |
| | | 7-15-68 | 32.3 | 366.9 | | | | | | | |
| | | 9-15-68 9-17-68 | 33.4 35.5 | 365.8 363.7 | | 1 | | | | | |
| | *** | | | | 5330 | | | | | | |
| 135/01W-04C015 | 382.1 | 10-18-67 11-16-67 | 34.4 35.8 | 347.7 346.3 | 5229 | | | | | | |
| | | 12-21-67 | 36.8 | 345.3 | | | | | | | |
| 135/01#-05A025 | 372.6 | 1-15-68 | 42.3 | 330.3 | 5229 | | | | | | |
| | 31410 | 2-15-68 | 44.6 | 328.0 | | | | | | | |
| | | 3-18-68 | 43.3 | 329.3 | | | | | | | |
| | | 4-15-68 | 45.5 69.6(1) | 327·1 303·0 | | | | | | | |
| | | 5-15-68 6-17-68 | 79.5(1) | 293.1 | | | | | | | |
| | | 7-15-68 | 80.6(1) | 292.0 | | | | | | | |
| | | 8-15-68 9-16-68 | 71.6 55.5 | 301.0 317.1 | | | | | | | |
| | | | | | EAFA | | | | | | |
| 135/01W-06H015 | 335.0 | 10-23-67 10-25-67 | 37.2 32.7 | 297.8 302.3 | | | | | | | |
| | | 1-17-68 | 32.9 | 302.1 | 5229 | | | | | | |
| | | 2-21-68 | 31.7 | 303.3 | | | | | | | |
| | | 3-14-68 3-21-68 | 30.7 30.8 | 304.3 304.2 | 5010 5229 | | | | | | |
| | | 4-17-68 | 30.9 | 304.1 | 5647 | | | | | | |
| | | 5-17-68 | 31.2 | 303.8 | | | | | | | |
| | | 6-19-68 7-18-68 | 35·2 36·4 | 299.8 298.6 | | | | | | | |
| | | 8-19-68 | 36.1 | 298.9 | | | | | | | |
| | | 9-19-68 | 36.2 | 298.8 | | 1 | | | | | |
| | • | 4-14-00 | | | | | | | | | |
| 135/01w~06M02S | 336.0 | | 30.5 | 305.5 | 5050 | | | | | | |
| 135/01W-06M025 | 336.0 | 10-23-67 5-07-68 | | 305.5 | 5050 | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN |
|----------------------|---|----------------------|---|---------------------------------|----------------------------------|----------------------|---|---------------------|---|--|--------------------|
| | | S | AN DIEGULT | U HYDRO U | NIT | 2-05. | 00 | | | | |
| SANTA MAR | IA VALLEY | HYDRU SUBUN | 41 T | 2-05-00 | | SANTA MAR | IA VALLEY | HYDRO SUBU | v1T | Z-05.D0 | |
| Janta Pan | | URO SUBAHEA | | _ 00.00 | Z-05.01 | Shitta Have | | URO SUBARE | | 2 03100 | ∠-05.D |
| | | | | | 1 | 135/01E-158025 | 1435.0 | 12-29-67 | 18.1 | 1416.9 | 4402 |
| 125/01E-34R015 | 1570.0 | 10-25-67 5-07-68 | 30.3 28.6 | 1539.7 | 5050 | (CONT.) | | 1-31-68 | 17.9 | 1417-1 | |
| | | 3-07-00 | 20.0 | 1541.4 | | | | 3-29-68 | 17.9 17.5 | 1417.1 | |
| 135/01E-02R025 | 1518.0 | 10-25-67 | 23.8 | 1494.2 | 5050 | | | 4-30-68 | 17.2 | 1417.8 | |
| | | 5-10-68 | 23.0 | 1495.0 | | | | 5-31-68 | 16.9 | 1418.1 | |
| | | | | _ | | | | 6-30-68 | 16.7 | 1418.3 | |
| 135/01E-03K015 | 1515.0 | 10-25-67 | 40.6 | 1474.4 | 5050 | | | 7-31-68 | 16.8 | 1418.2 | |
| | | 5-07-68 | 40.4 | 1474.6 | | | | 8-30-68 | 17.3 | 1417.7 | |
| 13S/01E-10J015 | 1465.0 | 10-31-67 | 20.4 | 1444.6 | 4402 | | | 9-30-68 | 17.7 | 1417.3 | |
| 1337012 100010 | 140500 | 11-30-67 | 20.4 | 1444.6 | **** | 135/01E-15E02S | 1421.0 | 10-25-67 | 10.6 | 1410.4 | 5050 |
| | | 12-29-67 | 20.6 | 1444.4 | | | | 5-10-68 | (6) | | |
| | | 1-31-68 | 19.9 | 1445.1 | | | | | | | |
| | | 2-29-68 | 19.9 | 1445.1 | | 135/01E-15E035 | 1440.0 | 5-10-68 | 14.2 | 1425.8 | 5050 |
| | | 3-29-68 4-30-68 | 19.6 19.3 | 1445.4 | | 135/01E-15M01S | 1410.0 | 10-31-67 | 10.1 | 1399.9 | 4402 |
| | | 5-10-68 | 17.0 | 1448.0 | 5050 | 122,015-124012 | 1410.0 | 11-30-67 | 9.3 | 1400.7 | 4402 |
| | | 5-31-68 | 19.1 | 1445.9 | 4402 | | | 12-29-67 | 7.3 | 1402.7 | |
| | | 6-30-68 | 18.9 | 1446.1 | | | | 1-31-68 | 7.7 | 1402.3 | |
| | | 7-31-68 | 19.1 | 1445.9 | 1 | | | 2-29-68 | 7.8 | 1402.2 | |
| | | 8-30-68 | 19.3 | 1445.7 | - 1 | | | 3-29-68 | 7.7 | 1402.3 | |
| | | 9-30-68 | 19.2 | 1445.8 | | | | 4-30-68 | 7.6 | 1402.4 | |
| 135/01E-10J025 | 1465.0 | 10-25-67 | 7.8 | 1457.2 | 5050 | | | 5-31-68 6-20-68 | 8.0 | 1402.0 | |
| 133,415-140453 | 140260 | 10-23-01 | 7.00 | 143102 | 3030 | | | 7-21-68 | 8.6 | 1401.4 | |
| 135/01E-10R015 | 1450.0 | 10-31-67 | 19.1 | 1430.9 | 4402 | | | 8-30-68 | 8.8 | 1401.2 | |
| | | 11-30-67 | 18.9 | 1431-1 | | | | 9-30-68 | 9.3 | 1400.7 | |
| | | 12-29-67 | 18.8 | 1431.2 | | | | | | | |
| | | 1-31-68 | 18.6 | 1431.4 | | 135/01E-16P015 | 1405.0 | 10-25-67 | 11.2 | 1393.8 | 5050 |
| | | 2-29-68 3-29-68 | 18.4 18.3 | 1431.6 1431.7 | | | | 5-10-68 | 10.9 | 1394 • 1 | |
| | | 4-30-68 | 17.9 | 1432.1 | | 135/01E-17002S | 1390.0 | 10-25-67 | 16.5 | 1373.5 | 5050 |
| | | 5-31-68 | 17.8 | 1432.2 | | 133,015 110053 | 13,000 | 5-10-68 | 14.8 | 1375.2 | 3030 |
| | | 6-30-68 | 17.5 | 1432.5 | | | | | | | |
| | | 7-31-68 | 17.4 | 1432.6 | | 135/01E-19J015 | 1360.0 | 10-25-67 | 6.1 | 1353.9 | 5050 |
| | | 8-30-68 | 18.0 | 1432.0 | | | | 5-10-68 | (6) | | |
| | | 9-30-68 | 18.1 | 1431.9 | | | | | | | |
| 35/015-114015 | 1445 0 | 10-21-67 | 10.0 | 1446 1 | 4403 | 135/01E-19L015 | 1365.0 | 10-25-67 | 10.5(1) | 1354 • 5 | 5050 |
| 135/01E-11M015 | 1465.0 | 10-31-67 11-30-67 | 19.9 18.7 | 1445.1 | 4402 | | | 5-10-68 | 8.9 | 1356.1 | |
| | | 12-29-67 | 18.8 | 1446.2 | | 135/01E-22D015 | 1423.0 | 10-25-67 | 30.4 | 1392.6 | 5050 |
| | | 1-31-68 | 19.5 | 1445.5 | 1 | 100.012 220010 | | 5-10-68 | 27.9 | 1395 • 1 | |
| | | 2-29-68 | 18.1 | 1446.9 | | | | | | | |
| | | 3-29-68 | 17.7 | 1447.3 | 1 | 135/01E-23K01S | 1520.0 | 10-25-67 | 77.7 | 1442.3 | 5050 |
| | | 4-30-68 | 17.4 | 1447.6 | ì | | | 5-10-68 | 63.5 | 1456.5 | |
| | | 5-31-68 6-30-68 | 17.1 17.0 | 1447.9 | - 1 | 125/A15-27BA15 | 1455.0 | 10-25-67 | 22.0 | 1433.0 | 5050 |
| | | 7-31-68 | 19.2 | 1448 • 0 1445 • 8 | | 135/01E-27B015 | 1433.0 | 5-10-68 | 22.6 | 1432.4 | 2020 |
| | | 8-30-68 | 17.8 | 1447.2 | | | | 3-10-00 | 2210 | 142544 | |
| | | 9-30-68 | 17.5 | 1447.5 | | 135/01E-28C015 | 1420.0 | 10-25-67 | 15.0 | 1405.0 | 5050 |
| | | | | | | | | 5-10-68 | 25.5(1) | 1394.5 | |
| 135/01E-11M025 | 1455.5 | 10-31-67 | 21.6 | 1433.9 | 4402 | 135/015-20DAIS | 1436 0 | 10-25-47 | 44.4 | 1390 • 4 | 5050 |
| | | 11-30-67 12-29-67 | 20.6 20.8 | 1434.9 1434.7 | | 135/01E-29P01S | 1435.0 | 10-25-67 5-10-68 | 44.6 35.2 | 1399.8 | 3030 |
| | | 1-31-68 | 21.5 | 1434.0 | | | | 2-10 00 | 3342 | .3,,,, | |
| | | 2-29-68 | 20.1 | 1435.4 | | 135/01W-13A015 | 1380.0 | 10-25-67 | 14.0 | 1366.0 | 5050 |
| | | 3-29-68 | 19.8 | 1435.7 | | • | | | | | |
| | | 4-30-68 | 19.5 | 1436.0 | | 135/01W-13H015 | 1370.0 | 10-25-67 | 21.4(1) | 1348.6 | 5050 |
| | | 5-31-68 | 19.2 | 1436.3 | | | | 5-10-68 | 16.9 | 1353 • 1 | |
| | | 6-30-68 | 18.9 | 1436.6 | | 125/01H-24K015 | 1340 0 | 10-25-47 | 7.2 | 1352.8 | 5050 |
| | | 7-29-68 8-30-68 | 18.8 19.6 | 1436.7 1435.9 | | 135/01M-54K012 | 1360.0 | 10-25-67 5-10-68 | 6.4 | 1353.6 | 2020 |
| | | 9-30-68 | 19.3 | 1436.2 | | | | 2-10-00 | 0.4 | 133310 | |
| | | , 30 00 | .,.5 | 113012 | | | | | | | |
| 135/01E-11M035 | 1465.0 | 10-31-67 | 19.5 | 1445.5 | 4402 | | LOWER HAT | FIELD HYDHO | SUBAHEA | | 4-05.D |
| | | 11-30-67 | 19.7 | 1445.3 | | | | | | | |
| | | 12-29-67 1-31-68 | 19.9 19.5 | 1445.1 | | 135/02E-17C015 | 1820.0 | 10-25-67 | (9) | | 5050 |
| | | 2-29-68 | 19.4 | 1445.6 | | 133/455-1/6413 | 1050.0 | 5-07-68 | 26.6(1) | 1793.4 | 3030 |
| | | 3-29-68 | 19.1 | 1445.9 | | | | 3-01-00 | 2010117 | 117344 | |
| | | 4-30-68 | 18.9 | 1446.1 | | | | | | | |
| | | 5-31-68 | 18.6 | 1446.4 | | | WASH HOLL | OW HYDRO SU | BAREA | | 4-05.D |
| | | 6-30-68 | 18.3 | 1446.7 | | | | | | | |
| | | 7-31-68 | 18.3 | 1446.7 | | 125/025-165015 | 2070.0 | 10-25-67 | 9.0 | 2061.0 | 5050 |
| | | 8-30-68 9-30-68 | 19.0 18.7 | 1446.0 | | 135/02E-15E01S | 201080 | 5-07-68 | 13.9 | 2056.1 | 3030 |
| | | , 50 00 | ••• | | | | | | | | |
| 135/01E-110025 | 1480.0 | 10-25-67 | 12.1 | 1467.9 | 5050 | | | | | | |
| | | 5-10-68 | 11.0 | 1469.0 | | | UPPER HAT | FIELD HYDRO | SUBAREA | | 4-05.D |
| 126/016-1/102 | 1600 0 | 6-07-10 | | 1400 | EAEA | | | | | | |
| 135/01E-14A025 | 1500.0 | 5-07-68 | 8.9 | 1491.1 | 5050 | 135/02E-09H015 | 2318.0 | 10-25-67 | 10.9 | 2307.1 | 5050 |
| 35/01E-15801S | 1425.0 | 10-31-67 | 20.7 | 1404.3 | 4402 | 122,056_0AU012 | 5310.A | 5-07-68 | 11.7(1) | 2306.3 | 2436 |
| | 25.0 | 11-30-67 | 20.3 | 1404.7 | 7702 | | | 2 91-30 | | | |
| | | 12-29-67 | 20.1 | 1404.9 | | | | | | | |
| | | 1-31-68 | 20.0 | 1405.0 | | | BALLENA H | YDRO SUBARE | A | | 4-05.D |
| | | 2-29-68 | 18.6 | 1406.4 | | | | | | | |
| | | 3-29-68 | 17.9 | 1407-1 | | 135 450F 15051F | 2442 | 10.25 . 7 | 12 4 | 2444 4 | 5050 |
| | | 4-30-68 | 17.3 | 1407.7 | | 135/02E-10K015 | 2460.0 | 10-25-67 5-07-68 | 13.6 16.3 | 2446.4 | 2028 |
| | | 5-31-68 6-30-68 | 17.3 17.3 | 1407.7 | | | | 3-01-00 | 1043 | 24211 | |
| | | 7-31-68 | 20.5 | 1404.5 | | 135/02E-11C01S | 2490.0 | 10-25-67 | 15.5 | 2474.5 | 5050 |
| | | 8-30-68 | 20.3 | 1404.7 | | | | 5-07-68 | 13.2 | 2476.8 | |
| | | 9-30-68 | 19.8 | 1405.2 | | | | | | | |
| 120/015 10:22 | | 10 21 12 | | | | | | | | | |
| 13S/01E-158025 | 1435.0 | 10-31-67 | 18.1 | 1416.9 | 4402 | | | | | | |
| | | 11-30-67 | 18.3 | 1416.7 | | | | | | | |

| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
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| | | s | AN DIEGUITO | HYDRO UN | 11 | 2-05-0 | 0 | | | | |
| SANTA MAR | | HYDRO SUBUN A TERESA HY | THO SUBAREA | !-05•D0 | Z-05.06 | SANTA YSAE | RODEN HADI | SUBUNIT KO SUBAREA | | Z-05.EV | 4-05.E1 |
| 3\$/02E-03E015 | 2520.0 | 10-25-67 5-07-68 | 19.6 20.7 | 2500.4 2499.3 | 5050 | 125/01E-340015 | 1595.0 | 10-25-67 5-07-68 | 68.8 | 1526.6 1526.2 | 5050 |
| | WEST SANTA | TERESA HY | DRO SUBAREA | | Z-05.07 | 13S/01E-03P01S | 1497.0 | 10-25-67 5-07-68 | 44.5 42.7 | 1452.5 1454.3 | 5050 |
| 25/02E-32H01S | 2345.0 | 10-25-67 5-07-68 | 17.2 16.5 | 2327.8 2328.5 | 5050 | | PAMO HYDRO | D SUBAREA | | | ∠-05•E2 |
| | | | | | | 115/01E-35P02S | 1060.0 | 5-07-68 | (9) | | 5050 |
| | | | | | | 115/01E-35P035 | 1058.0 | 10-23-67 5-07-68 | 10.3 | 1047.7 | 5050 |
| | | | | | | 125/01E-02L01S | 1040.0 | 10-25-67 5-07-68 | 16.5 16.0 | 1023.5 1024.0 | 5050 |
| | | | | | | 125/01E-02P01S | 1030.0 | 10-25-67 5-07-68 | 9.5 8.3 | 1020.5 | 5050 |
| | | | | | | 125/01E-11L025 | 1002.0 | 10-25-67 5-07-68 | 11.9 12.9(4) | 990•1 989•1 | 5050 |
| | | | | | | | SANTA YSA | BEL HYDRO | SUBAREA | | ∠-05•E4 |
| | | | | | | 12S/03E-16C015 | 2960.0 | 10-25-67 5-07-68 | 9.5 10.1 | 2950•5 2949•9 | 5050 |
| | • | | | | | 125/03E-20R01S | 2870.0 | 10-25-67 5-07-68 | 3.7 4.211) | 2866•3 2865•8 | 5050 |
| | | | | | | 125/03E-28C015 | 2960.0 | 10-25-67 5-07-68 | 11.3 9.3(1) | 2948.7 2950.7 | 5050 |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|------------------------|---|---------------------|---|--|------|----------------------|---|------|---|---------------------------------|-----------------------------|
| | | | PENASQUITO | HYDRO UNI | ĮΤ | Z-06. | 00 | | | | |
| POWAY HYO | HO SUBUNIT | • | | 2-06.80 | | | | | | | |
| 35/02# - 35Q01S | 625.0 | 10-23-67 5-07-68 | 5.9 5.2 | 619.1 619.8 | 5050 | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUNO SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENC SUPPLYING DATA |
|----------------------|---|----------------------|---|---------------------------------|----------------------------------|---------------------------|---|----------------------|---|--|----------------------------|
| | | SAN | DIEGO HY | URO UNIT | | Z-07·0 | 0 | | | | |
| LOWER SAN | | | | | | LOWER SAN | DIEGO HYU | NO SUBUNIT | | Z-07.A0 | |
| | HISSION S | N DIEGO HYUR | O SUBAREA | | Z-07.A1 | | EL MUNTE | HYORO SUBARE | A | | 2-07.A |
| 65/02W-19D015 | 47.2 | 10-25-67 | 18.2 | 29.0 | 5010 | 155/01E-090025 (CONT.) | 460.0 | 6-01-68 7-01-68 | 62.4 | 397.6 397.5 | 5420 |
| 03/45#-140412 | 4116 | 3-14-68 | 15.4 | 31.8 | 2010 | (CONT) | | 8-02-68 | 62.6 | 397.4 | |
| | | | | | | | | 9-01-68 | 62.8 | 397.2 | |
| | SANTEE HYL | ORO SUBAREA | | | Z-07.A2 | 155/01E-09R01S | 450.0 | 10-01-67 | 58.8 | 391.2 | 5420 |
| | | | | | | | | 11-01-67 12-01-67 | 59.0 59.0 | 391.0 391.0 | |
| 55/01E-178015 | 430.0 | 10-01-67 | 51.2 51.2 | 378.8 378.8 | 5420 | | | 1-01-68 | 59.1 59.1 | 390.9 | |
| | | 12-01-67 | 51.2 | 378.8 | | | | 3-01-68 | 59.1 | 390.9 | |
| | | 1-01-68 | 51.2 51.2 | 378.8 378.8 | | | | 4-01-68 5-01-68 | 59.1 59.0 | 390.9 391.0 | |
| | | 3-01-68 | 51.2 | 378.8 | | | | 6-01-68 | 59.1 | 390.9 | |
| | | 4-01-68 5-01-68 | 51.2 | 378.8 378.6 | | | | 7-01-68 8-02-68 | 59.2 59.5 | 390.8 390.5 | |
| | | 6-01-68 | 51.6 | 378.4 378.5 | | | | 9-01-68 | 59.6 | 390.4 | |
| | | 7-01-68 8-02-68 | 51.5 51.5 | 378.5 | | 155/01E-10N015 | 450.0 | 10-01-67 | 60.0 | 390.0 | 5420 |
| | | 9-01-68 | 51.5 | 378.5 | | | | 11-01-67 | 60.2 60.3 | 389.8 389.7 | |
| 55/01E-178025 | 425.0 | 10-01-67 | 48.5 | 376.5 | 5420 | | | 1-01-68 | 60.3 | 389.7 | |
| | | 11-01-67 12-01-67 | 48.5 48.5 | 376.5 376.5 | | | | 2-01-68 3-01-68 | 60.1 | 389.9 389.0 | |
| | | 1-01-68 | 48.4 | 376.6 | | | | 4-01-68 | 60.0 | 390 • 0 | |
| | | 2-01-68 3-01-68 | 48.4 | 376.6 376.6 | | | | 5-01-68 6-01-68 | 60.0 | 390·0 389·9 | |
| | | 4-01-68 5-01-68 | 48.4 | 376.6 376.5 | | | | 7-01-68 8-02-68 | 60.5 | 389.7 389.5 | |
| | | 6-01-68 | 48.9 | 376.1 | | | | 9-01-68 | 60.8 | 389.2 | |
| | | 7-01-68 8-02-68 | 48.9 48.7 | 376.1 376.3 | | 155/01E-16801S | 451.5 | 10-01-67 | 60.3 | 391.2 | 5420 |
| | • | 9-01-68 | 48.7 | 376.3 | | 1337 412 100410 | | 11-01-67 | 60.5 | 391.0 | |
| 55/01E-17H025 | 430.0 | 10-01-67 | 55.7 | 374.3 | 5420 | | | 12-01-67 1-01-68 | 60.6 | 390.9 390.8 | |
| | | 11-01-67 | 55.7 | 374.3 | | | | 2-01-68 | 60.7 | 390.8 | |
| | | 12-01-67 1-01-68 | 55.8 55.8 | 374.2 374.2 | | | | 3-01-68 4-01-68 | 60.8 | 390.7 390.6 | |
| | | 2-01-68 3-01-68 | 55.9 55.9 | 374.1 374.1 | | | | 5-01-68 6-01-68 | 60.9 | 390.6 390.6 | |
| | | 4-01-68 | 55.9 | 374.1 | ļ | | | 7-01-68 | 61.0 | 390.5 | |
| | | 5-01-68 6-01-68 | 55.9 55.8 | 374.1 374.2 | | | | 8-02-68 9-01-68 | 61.2 | 390.3 390.2 | |
| | | 7-01-68 | 60.0 | 370.0 | | | | | | | 6.20 |
| | | 8-02-68 9-01-68 | 56.1 56.2 | 373.9 373.8 | | 155/01E-16C02S | 440.0 | 10-01-67 | 53.8 53.8 | 386.2 386.2 | 5420 |
| 55 /015 - 1 7H075 | 4.25 0 | 10-01-47 | | | 5430 | | | 12-01-67 | 53.8 54.0 | 386.2 | |
| 155/01E-17H07S | 435.0 | 10-01-67 11-01-67 | 53.8 53.8 | 381.2 381.2 | 5420 | | | 1-01-68 2-01-68 | 54.1 | 385.9 | |
| | | 12-01-67 | 53.8 53.8 | 381.2 381.2 | | | | 3-01-68 4-01-68 | 54.1 54.2 | 385.9 385.8 | |
| | | 2-01-68 | 53.8 | 381.2 | | | | 5-01-68 | 54.3 | 385.7 | |
| | | 3-01-68 4-01-68 | 53.8 53.8 | 381.2 381.2 | | | | 6-01-68 7-01-68 | 54.3 54.4 | 385.7 385.6 | |
| | | 5-01-68 | 54.0 | 381.0 | | | | 8-02-68 | 54.5 | 385.5 | |
| | | 6-01-68 7-01-68 | 54.0 54.1 | 381.0 380.9 | | | | 9-01-68 | 54.6 | 385.4 | |
| | | 8-02-68 9-01-68 | 54.2 54.2 | 380.8 | | 155/01E-16C035 | 448.5 | 10-01-67 11-01-67 | 59.5 59.6 | 389.0 388.9 | 5420 |
| | | | | | | | | 12-01-67 | 59.7 | 388.8 | |
| 155/01E-208045 | 476.6 | 10-01-67 11-01-67 | 26.6 27.2 | 450.0 | 5420 | | | 1-01-68 2-01-68 | 59.8 59.9 | 388.7 388.6 | |
| | | 12-01-67 | 21.0 | 455.6 | | | | 3-01-68 4-01-68 | 59.9 | 388.6 388.4 | |
| | | 2-01-68 | 24.5 | 452.1 | | | | 5-01-68 | 60.1 | 388.4 | |
| | | 3-01-68 4-01-68 | 26.1 | 454.5 | | | | 6-01-68 7-01-68 | 60.2 | 388.3 388.2 | |
| | | 5-01-68 | 29.0 | 447.6 | | | | 8-02-68 | 60.4 | 388.1 | |
| | | 6-01-68 7-01-68 | 27.6 28.8 | 449.0 | | | | 9-01-68 | 60.5 | 388.0 | |
| | | 8-02-68 | 27.7 27.7 | 448.9 | | 155/01E-16C045 | 445.0 | 10-01-67 | 59.0 | 386.0 385.8 | 5+20 |
| | | 9-01-08 | 2101 | 440.7 | | | | 12-01-67 | 59.2 | 385.8 | |
| | EL MONTE | HYDRO SUBAREA | | | 2-07.A5 | | | 1-01-68 2-01-68 | 59.2 59.4 | 385·8 385·6 | |
| | CE HONTE | TIONS SOUTHER | | | 2-01043 | | | 3-01-68 | 59.4 | 385.6 | |
| 55/01E-09P015 | 445.0 | 10-01-67 | 59.6 | 385.4 | 5420 | | | 4-01-68 5-01-68 | 59.6 59.7 | 385·4 385·3 | |
| | | 11-01-67 | 59.7 | 385.3 | | | | 6-01-68 7-01-68 | 59.7 59.9 | 385·3 385·1 | |
| | | 12-01-67 | 59.7 59.7 | 385.3 385.3 | | | | 8-02-68 | 59.9 | 385.1 | |
| | | 2-01-68 | 59.9 59.9 | 385 · 1 385 · 1 | | | | 9-01-68 | 60.0 | 385.0 | |
| | | 4-01-68 | 60.1 | 384.9 | | 155/01E-16E015 | 435.0 | 10-01-67 | 54.1 | 380.9 | 5420 |
| | | 5-01-68 6-01-68 | 60.1 | 384.9 | 9 | | | 11-01-67 12-01-67 | 54.2 | 380.8 | |
| | | 7-01-68 | 60.3 | 384.7 | | | | 1-01-68 | 55.2 | 379.8 380.7 | |
| | | 8-02-68 9-01-68 | 60.2 | 384.8 384.6 | | | | 2-01-68 3-01-68 | 54.3 | 360.7 | |
| 55/01E-09Q025 | 460.0 | 10-01-67 | 61.9 | 398.1 | 5420 | | | 4-01-68 5-01-68 | 54.4 | 380.6 380.6 | |
| | 7000 | 11-01-67 | 62.0 | 398.0 | 3420 | | | 6-01-68 | 54.4 | 380.6 | |
| | | 12-01-67 | 62.2 | 397.8 397.8 | | | | 7-01-68 8-02-68 | 54.5 54.6 | 380.5 380.4 | |
| | | 2-01-68 | 62.3 | 397.7 | | | | 9-01-68 | 54.7 | 380.3 | |
| | | 3-01-68 4-01-68 | 62.3 | 397.7 397.7 | = | 155/01E-17H065 | 434.4 | 10-25-67 | 52.4 | 382.0 | 5010 |
| | | 5-01-68 | 62.3 | 397.7 | | 10 | | 3-14-68 | 52.5 | 381.9 | |

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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYIN DATA |
| | | S | WEETWATER I | HYDRO UNI | | Z-09•(| 00 | | | | |
| LOWER SWEE | TWATER HYL SWEETWATER | | | Z-09+A0 | Z-09.A2 | MIDDLE SWE | ETWATER H | YDRO SUBUNIT YDRO SUBAREA | | Z-09·80 | 4-09-8 |
| 7S/01W-19K01S | 91.0 | 8-06-68 | 11.4 | 79.6 | 5703 | 165/01E+31003S | 325.8 | 8-06-68 | 9.1 | 316.7 | 5703 |
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| | | 0 | TAY HYDRO U | NIT | ······ | Z-10.00 |) | | | | |
| OTAY HYURO | SUBUNIT | · | | Z-10.80 | | | | | | | |
| | | | | | | | | | | | |
| 185/02W-22F015 | 40.0 | 10-25-67 | 30.4 | 9.6 | 5010 | | | | | | |
| | | 3-14-68 | 27.8 | 12+2 | | | | | | | |
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| STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLY- ING DATA | STATE WELL NUMBER | GROUND SURFACE ELEVATION IN FEET | DATE | GROUND SURFACE TO WATER SURFACE IN FEET | WATER SURFACE ELEVATION IN FEET | AGENCY SUPPLYING DATA |
|------------------------|---|---|---|--|----------------------------------|----------------------|---|---|--|--|-----------------------------|
| | | | TIA JUANA HY | DRO UNIT | | Z-11• | 00 | | | | |
| TIA JUANA | | UNIT HYDKU SUB | | ∠-11•A0 | Z-11.A1 | | PINE HYDR | | | Z-11.D0 | Z-11.D1 |
| 75/02W-35E015 | 35.0 | 10-25-67 3-14-68 | 13.8 10.2 | 21.2 24.8 | 5010 | 155/04E-26J015 | 3851.0 | 10-02-67 11-04-67 12-02-67 | 43.0 43.0 43.0 | 3808.0 3808.0 3808.0 | 5723 |
| 85/02 w-32 H015 | 12.6 | 10-26-67 5-08-68 | (6) (9) | | 5050 | | | 1-06-68 2-02-68 3-09-68 | 43.0 43.0 43.0 | 3808.0 3808.0 3808.0 | |
| 85/02W-33M03S | 16.0 | 5-08-68 | 15.5 | •5 | 5050 | | | 4-06-68 5-02-68 | 43.0 43.0 | 3808.0 3808.0 | |
| 95/02W-01E015 | 45.5 | 5-08-68 | 29.0 | 16.5 | 5050 | | | 6-10-68 7-04-68 | 40.0 | 3811.0 3811.0 | |
| 95/02#-01P035 | 53.5 | 1-08-68 | 33.5 | 20.0 | 5015 | | | 8-06-68 9-01-68 | 39.0 38.0 | 3812.0 3813.0 | |
| 95/02W-01N01S | 50.0 | 10-25-67 3-14-68 | 37.5 36.1 | 12.5 13.9 | 5010 | 155/04E-36E015 | 4000.0 | 10-02-67 | 26.5 | 3973.5 | 5723 |
| 95/02W-01N02S | 50.2 | 10-11-67 1-08-68 4-12-68 5-16-68 8-27-68 9-23-68 | 37.7 38.3 36.5 36.0 36.4 36.6 | 12.5 11.9 13.7 14.2 13.8 13.6 | 5015 | | | 11-04-67 12-02-67 1-06-68 2-02-68 3-09-68 4-06-68 5-02-68 | 26.5 26.5 25.5 25.5 24.5 23.5 22.5 | 3973.5 3973.5 3974.5 3974.5 3975.5 3976.5 3977.5 | |
| 95/02w-01P035 | 53.5 | 10-11-67 4-12-68 5-16-68 8-27-68 | 34.4 32.9 33.0 34.4 | 19.1 20.6 20.5 19.1 | 5015 | | | 6-10-68 7-04-68 8-06-68 9-01-68 | 22.5 21.5 21.5 21.5 | 3978.5 3978.5 3978.5 3978.5 | |
| | | 9-23-68 | 35.1 | 18.4 | | 155/04E-36K01S | 4061.0 | 10-01-67 11-04-67 | 135.9 135.9 | 3925·1 3925·1 | 5723 |
| 95/02W-02D01S | 39.5 | 10-26-67 5-08-68 | 34.4 33.5 | 5•1 6•0 | 5050 | | | 12-02-67 | 135.9 135.9 | 3925·1 3925·1 | |
| 95/02W-02K01S | 44.9 | 10-11-67 1-08-68 4-12-68 5-16-68 8-27-68 9-09-68 | 35.9 34.3 34.4 33.9 (1) 39.2 | 9.0 10.6 10.5 11.0 | 5015 | | | 2-06-68 3-02-68 4-10-68 5-02-68 6-07-68 7-09-68 8-10-68 | 135.9 133.9 133.9 132.9 131.9 131.9 | 3925.1 3927.1 3927.1 3928.1 3929.1 3929.1 3928.1 | |
| 95/02W-04A065 | 25.0 | 10-25-67 3-14-68 | 24 • 2 22 • 1 | ·8 2·9 | 5010 | | | 9-01-68 | 132.9 | 3928 • 1 | |
| 95/02w-05J01S | 13.0 | 10-26-67 5-08-68 | 12.5 11.4 | •5 1•6 | 5050 | | | | | | |
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GROUND WATER REPLENISHMENT IN SOUTHERN CALIFORNIA DURING THE 1967 - 68 WATER YEAR

| Areal | Project | Agency* conducting | Source of | | | | | | | | | | | | | |
|----------------------|-----------------------------------|---------------------|----------------------|----------------|----------------|------------------|-------------|--------------|----------------|--------------|----------------|--------------|------------|------------|----------|----------------|
| Code No. | Project | apreading operation | recharge water | Oct. | Nov. | Dec. | Jen. | Feb. | Mar. | Apri1 | May | June | July | Aag. | Sept. | Total |
| J-03. A1 | El Rio | UWCD | Local | 183 | 1,968 | 6,249 | 4,821 | 4,962 | 5,556 | 2,623 | 0 | 0 | 0 | 0 | 0 | × ×2 |
| J-03.A1 | Saticoy | UWCD | Local | 947 | 603 | 1,107 | 1,415 | 973 | 1,794 | 1,879 | 673 | 516 | 234 | 173 | | 26,362 |
| J-03.D1 | Pin | UWCD | Locel | 85 | 46 | 92 | 51 | 67 | 66 | 1,379 | 1,913 | 1,927 | 2,311 | 2,201 | 585 | 10,899 |
| J-05.A2 | Domin gues | LACFCD | Local | 3 | 25 | 42 | 19 | 21 | 91 | 50 | 16 | 4 | 3 | 0 | 0 | 274 |
| J-05.A2 | Walteria | LACFCD | Local | + | 81 | 92 | 52 | 53 | 112 | 59 | 19 | + | + | * | + | 468 |
| J-05. A2 | West Coast Basin Barrier | LACFCD | Imported | 3,665 | 3,595 | 3,650 | 3,627 | 3,407 | 3,483 | 2,908 | 3,027 | 3,088 | 3,230 | 3,360 | 2,542 | 39, 583 |
| U-05.A5 | Rio Hondo Combined | LACFCD | Local | 1,617 | 6,918 | 3,427 | 2,512 | 2,300 | 4,598 | 1,857 | 921 | 1,019 | 914 | 857 | 849 | 27,789 |
| | | | Imported | 11,202 | 6, 200 | 5,767 | 7,237 | 4,551 | 7,045 | 9,386 | 8,362 | 7,273 | 5,360 | 872 | 9,546 | 82,801 |
| J05. A5 | Sau Gebriel Spreading Ground | LACFCD | Local | 4 19 | 1,000 | 1,377 | 1, 107 | 1,240 | 1, 288 | 1,260 | 1,160 | 972 | 867 | 640 | 545 | 11,875 |
| | | | Imported | 0 .+ | 0 | 0 | 17 | 0 | 0 | 0 | 0 + | 92 | 1,831 | 6,418 | 6,020 | 14,377 |
| J-05.B1 J-05.B1 | Brasilord Headworks, Los | LACFCD LADW & P | Local Imported | 1,605 | 99 1,555 | 29 1,246 | 40 1,039 | 28 288 | 104 479 | 22 974 | 1,020 | 5 982 | 5 1,064 | 7 | 704 | 339 |
| y-V3.B1 | Angeles River | Chow & I | Imported | • | | | 1,037 | 200 | 7// | 374 | 1,020 | 302 | 1,004 | 818 | 791 | 11,860 |
| U-05. B1 | Big Tujunga | LADW & P | Imported | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| U-05.B1 | Pacoima | LACFCD | Local | 0 | 1,245 | 55 | 30 | 57 | 57 | 374 | 58 | 0 | 0 | 0 | 0 | 1,819 |
| U-05.B3 | Hansen | LACECD | Local | 0 | 4,024 0 | 929 73 | 1,619 | 0 382 | 1,181 | 981 | 0 | 900 | 202 | 0 | 0 | 9,836 |
| U-05.B3 U-05.C1 | Lopez Eaton Spreading Grounds | LACFCD | Local Local | 0 | 0 | 184 | 442 0 | 53 | 263 0 | 129 68 | 226 0 | 309 0 | 0 | 0 | 114 0 | 1,938 |
| U-05.C1 | Arroyo Seco | LACFCD | Local | 0 | 0 | 181 | 38 | 358 | 234 | 44 | 0 | 0 | 0 | 0 | 0 | 305 855 |
| U-05.C3 | Santa Anita | LACFCD | Local | 0 | 32 | 0 | 160 | 205 | 54 | 120 | 0 | 44 | 23 | 0 | 0 | 638 |
| U-05.C3 | Sierra Medre | CSMWD | Local | 154 | 445 | 340 | 112 | 16 | 386 | 13 | 0 | 0 | 0 | 0 | 0 | 1,466 |
| U-05. D1 | Ben Lomoad | LACFCD | Local | 723 | 582 | 266 | 438 | 325 | 283 | 382 | 713 | 614 | 382 | 138 | 223 | 5,096 |
| U-05.D1 | Big Dalton | LACFCD | Locel | 0 | 146 | 140 | 82 | 172 | 5 | 152 | 0 | 0 | 0 | 0 | 151 | 848 |
| U-05.D1 | Buena Vista | LACFCD | Local | 0 | 130 | 25 | 8 | 11 | 88 | 0 | 0 | 0 | 0 | 0 | 0 | 262 |
| U~05. D1 | Citrus | LACFCD | Local | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| U-05.D1 | Eaton Spreading Basin | LACECD | Local | 0 | 330 | 65 | 14 | 26 | 128 | 38 | + | + | + | 4 | • | 605 |
| U-05. D1 U-05. D1 | Irwindale Little Dalton | LACFCD LACFCD | Local Local | 578 4 | 870 55 | 234 34 | 311 31 | 102 24 | 493 3 | 474 31 | 544 5 | 281 0 | 358 0 | 328 | 30 | 4,603 |
| U-05.D1 | | LACFCD | Local | -113 | 1,086 | 290 | 115 | 100 | 570 | 125 | 37 | 45 | 117 | 0 146 | 98 | 187 2,616 |
| U-05.D1 | Forbes | LACFCD | Local | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| U-05. D1 | San Dimas Canyon | LACFCD | Local | 201 | 498 | 421 | 319 | 310 | 299 | 3 | 129 | 0 | 0 | 0 | 0 | 2, 180 |
| U-05.D1 | Santa Fe | LACFCD | Local | 5,598 | 2,278 | 4,613 | 5 | 7 | 3,441 | 36 | 27 | 21 | 1,456 | 13 | 6 | 17,501 |
| U-05.D1 | Sawpit | LACFCD | Local | 0 | 141 | 136 | 112 | 104 | 189 | 82 | 26 | 0 | 0 | 0 | 0 | 790 |
| U-05. D1 | Walnut | LACFCD | Local | 116 | 106 | 104 | 105 | 89 | 257 | 67 | 101 | 88 | 60 | 34 | 74 | 1,201 |
| U-05.D3 | Eastside Mouth Canyon Basin | SGRSC | Local | 1,867 | 973 | 1,653 | 3,100 | 2,304 | 2,503 | 2,487 | 1,722 | 1,996 | 1,622 | 1, 200 | 1,191 | 22,618 |
| U-05.D3 | San Gabriel River** | CAWC | Imported | 2,134 | | 1,662 | | 1,815 | | 1,919 | | 1,791 | | 1,389 | | 10.710 |
| U-05. E 3 | Live Oak | LACFCD | Local | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| U-05.F 1 | Alamitos Barrier | LACFCD | Imported | 394 | 371 | 360 | 341 | 316 | 359 | 331 | 382 | 484 | 565 | 570 | 476 | 4,949 |
| t'-05.F1 | Carbon Creek System | OCFCD | Local | 0 | 413 | 66 | 21 | 18 | 180 | 0 | 0 | 0 | 0 | 0 ~ 5 | 0 | 698 |
| U-05.F1 | Crill Memorial Pit | OCWD | Imported Imported | 1,340 2,262 | 1,170 1,863 | 0 1,271 | 0 1, 340 | 1,720 823 | 3,590 1,214 | 4,580 940 | 2,430 1,188 | 1,260 924 | 840 919 | 265 337 | 2,474 | 19,669 |
| 1'-05.F1 | Gomber & Hazard | OCWD | Local | 0 | 158 | 63 | 0 | 0 | 150 | 191 | 158 | 0 | 0 | 0 | 0 | 13,081 720 |
| U-05.F1 | Growther | OCWD | Local | 0 | 121 | 0 | 0 | 0 | 12 | 40 | 55 | 48 | 0 | 6 | 0 | 282 |
| 1'-05.F3 | Yorba | OCWD | Local | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Y-01.A1 | Irvine | OCWD | Imported | 71 | 43 | 0 | 0 | 0 | 13 | 41 | 45 | 0 | 0 | 0 | 0 | 213 |
| Y-01.A1 | Santa Ana River | OCWD | Imported | 5,251 | 8,537 | 5, 182 | 3,439 | 4,659 | 6,258 | 10,339 | 6,394 | 6,781 | 3,954 | 571 | 9,524 | 70,889 |
| Y-01.A1 | Shorb | DCWD | Local | 0 | 0 | 28 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 28 |
| Y-01. A3 | Batavia-Fletcher | SAVIC | Local | 95 | 215 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 310 |
| Y-01.B1 Y-01.B1 | Day Canyon Day Creek | E W C 5BCFCD | Local Local | 209 75 | 175 121 | 230 285 | 343 122 | 330 101 | 335 168 | 270 141 | 121 44 | 0 51 | 0 53 | 0 20 | 19 | 2,013 1,200 |
| Y-01.B1 | Eighth Street | 5BCFCD | Local | 0 | 81 | 25 | 122 | 5 | 43 | 8 | 0 | 0 | 0 | 0 | 0 | 174 |
| Y-01.B1 | Montclair | SBCFCD | Local | 283*** | 204*** | 21 | 15 | 10 | 86 | 12 | 0 | 0 | 0 | 0 | 0 | 631 |
| Y-01.B1 | San Sevaine | SBCFCD | Local | 0 | 1 | 0 | 1 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| Y-01.B3 | City of Pomona | CPWD | Local | 0 | 89 | 0 | 37 | 33 | 70 | 18 | 19 | 0 | 52 | 86 | 3 | 407 |
| Y-01.B4 | 19th St. & Cucamonga | SAWC | Local | 19 | 300 | 816 | 618 | 649 | 845 | 900 | 31 | 7 | 4 | 5 | 14 | 3,808 |
| Y-01.B4 | Red Hill | SBCFCD | Local | 0 | 8 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 11 |
| Y-01.B5 | Arlington Gravel Pits | RCFC & WCD | Local | 0 | 0 | 0 | 1 | 0 | 30 | 16 | 58 | 48 | 73 | 29 | 0 | 255 |
| Y-01.C1 Y-01.C4 | Mayhew Wash Indian Creek | T W C | Local Local | 0 | 55 44 | 75 4 0 | 50 23 | 12 25 | 148 80 | 0 | 0 | 0 | 0 | 0 | 0 | 341 212 |
| Y-01.C4 | Horsethief Creek | TWC | Local | 0 | 1 | 12 | 7 | 1 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 27 |
| Y-01.C4 | Cow Creek | TWC | Local | 0 | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Y-01.E2 | City Creek | SBCFCD | Local | 82 | 380 | 465 | 327 | 370 | 370 | 280 | 104 | 36 | 9 | 7 | 4 | 2,384 |
| Y-01.E2 | Devil Canyon | SBCFCD | Local | 13 | 260 | 120 | 60 | 58 | 115 | 35 | 17 | 27 | 165 | 20 | 35 | 9.25 |
| Y-01.E2 | Patton | SECFCD | Local | 23 | 17 | 3 | 18 | 20 | 13 | 15 | 0 | 0 | 4 | 3 | 2 | 118 |
| Y-01.E2 | Twia Creek | SBCFCD | Local | 118 | 126 | 222 | 200 | 169 | 185 | 150 | 125 | 54 | 43 | 41 | 40 | 1,473** |
| Y-01.E2 | Waterman Canyon | SBCFCD | Local | 59 | 76 | 97 | 1 10 | 99 | 124 | 105 | 75 | 44 | 25 | 27 | 32 | 873 6.456 |
| Y-01.E3 | Senta Ana River | SBVWCD | Local | 0 | 946 | 1,262 | 1,313 | 826 | 1,357 | 752 417 | 0 | 0 | 0 | 0 | 0 | 6,456 3,524 |
| Y-01.E4 Y-01.E9 | Mill Creek (Lower) Lytle Creek | SBVWCD FUWC | Local Local | 0 432 | 280 1,314 | 635 1,145 | 465 658 | 857 431 | 870 472 | 417 233 | 0 | 0 | 9 | 0 | 0 | 4,694 |
| Y-01.F9 | Little San Gorgonio | RCFC& WCD | Local | 432 0 | 0 | 1,145 | 4 | 28 | 16 | 233 | 0 | 0 | 0 | 0 | 0 | 48 |
| | | | | | | | | | | | _ | 0 | 0 | a | 0 | 16 |
| Y-02.B1 | Bautiste Creek | RCFC & WCD | Local | 0 | 0 | 13 | 0 | 0 | 2 | 1 | 0 | U | | U | U | |

^{*}Abbreviation of agencies conducting spreading operations are presented in alphabetical order:
CAWC, California-American Water Company; CPWD, City of Pomona Water Department; CSMWD, City of Sierra Madre Water Department; EWC, Etiwaoda Water Company; FMWC, Fruitvail Matual Water Company, FUWC, Fontana Union Water Company; LACFCD, Los Angeles County Flood Control District; LADW&P, Los Angeles Department of Water and Power, OCFCD, Orange County Flood Control District; OCWD, Orange County Water District; RCFC & WCD, Riverside County Flood Control & Water Conservation District; SAVIC, Santa Ana Valley Irrigation Company; SAWC, San Antonio Water Company; SECFCD, San Bernardino County Flood Control District, SBVWCD, a Bernardino Valley Water Conservation District; SGRSC, San Gabriel River Spreading Corporation; TWC, Temescal Water Company; UWCD, United Water Conservation District.

Simonthly emounts.

***Simported amounts.**

***Simported amounts.**

***Simported by the Del Rosa Mutual Water Company.

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